

SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES



SNACK



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES

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CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

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CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

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CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

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VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

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ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

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SNACK

SNACK WALL-MOUNTED HOODS

SNACK WANDHAUBEN

HOTTES SNACK MURALES



Struttura monoblocco in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Einzelblock-Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded single-piece 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie monobloc en acier inox 18/10 AISI 304 finition scotch-brite satiné, soudage électronique par résistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

SNACK DSS - DSSM

CAPPE SERIE "SNACK" CON O SENZA MOTORE

Hoods series "Snack" with and without motor;
Abzugshauben der serie "Snack" mit und ohne Motor;
Hottes del série "Snack" avec et sans moteur;



SNACK DSSPA - DSSMPA

CAPPE SERIE "SNACK" CON O SENZA MOTORE, COMPLETE DI FARETTI

Hoods series "Snack" with and without motor; complete whit ceiling light and spotlight
Abzugshauben der serie "Snack" mit und ohne Motor; komplett mit Deckenlampe und spots.
Hottes del série "Snack avec et sans moteur; munies d'éclairange au plafond et de spots.



SNACK DSSPN - DSSMPN

CAPPE SERIE "SNACK" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E NEON

Hoods series "Snack" with and without motor; complete whit ceiling light and neon

Abzugshauben der serie "Snack" mit und ohne Motor; komplett mit Deckenlampe und neonlampe.

Hottes del série "Snack" avec et sans moteur; munies d'éclairage au plafond et de néon.



SNACK DSSM - DSSMPA - DSSMPN

CAPPE SERIE "SNACK" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E VENTILATORE
A DOPPIA ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50HZ

"Snack" series hoods complete with ceiling light and double suction fan with external rotor, Volt 230/1/50HZ

Abzugshauben der serie "Snack" mit Deckenlampe und Ventilator mit doppeltem absaugen und Außenmotor, Volt 230/1/50HZ

Hottes série "Snack" munies d'éclairage au plafond et d'un ventilateur à double aspiration avec rotor externe, Volt 230/1/50HZ



SNACK DSS



70

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSS 7/10	70 x 100	30 x 30	29	2	-	880	32
DSS 7/12	70 x 120	30 x 30	29	2	-	1050	40
DSS 7/14	70 x 140	30 x 30	29	2	-	1230	45
DSS 7/16	70 x 160	30 x 30	29	3	-	1400	50
DSS 7/18	70 x 180	30 x 30	29	4	-	1600	61
DSS 7/20	70 x 200	35 x 35	29	4	-	1800	68
DSS 7/22	70 x 220	35 x 35	29	4	-	2000	72
DSS 7/24	70 x 240	35 x 35	29	5	-	2200	76
DSS 7/26	70 x 260	35 x 35	29	5	-	2300	84
DSS 7/28	70 x 280	40 x 40	29	6	-	2500	90
DSS 7/30	70 x 300	40 x 40	29	6	-	2700	92
DSS 7/32	70 x 320	Plenium	-	6	-	2900	98
DSS 7/34	70 x 340	Plenium	-	6	-	3000	104
DSS 7/36	70 x 360	Plenium	-	8	-	3200	112
DSS 7/38	70 x 380	Plenium	-	8	-	3400	120
DSS 7/40	70 x 400	Plenium	-	8	-	3600	131

SNACK DSSPA



"LED spotlight"

70

DSSPA 7/10	70 x 100	30 x 30	29	2	3	880	34
DSSPA 7/12	70 x 120	30 x 30	29	2	3	1050	42
DSSPA 7/14	70 x 140	30 x 30	29	2	3	1230	47
DSSPA 7/16	70 x 160	30 x 30	29	3	4	1400	52
DSSPA 7/18	70 x 180	30 x 30	29	4	4	1600	63
DSSPA 7/20	70 x 200	35 x 35	29	4	5	1800	70
DSSPA 7/22	70 x 220	35 x 35	29	4	5	2000	74
DSSPA 7/24	70 x 240	35 x 35	29	5	6	2200	78
DSSPA 7/26	70 x 260	35 x 35	29	5	6	2300	86
DSSPA 7/28	70 x 280	40 x 40	29	6	6	2500	92
DSSPA 7/30	70 x 300	40 x 40	29	6	6	2700	94
DSSPA 7/32	70 x 320	Plenium	-	6	8	2900	100
DSSPA 7/34	70 x 340	Plenium	-	6	8	3000	106
DSSPA 7/36	70 x 360	Plenium	-	8	8	3200	114
DSSPA 7/38	70 x 380	Plenium	-	8	10	3400	122
DSSPA 7/40	70 x 400	Plenium	-	8	10	3600	133

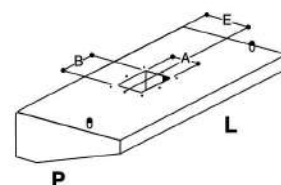
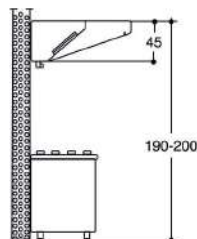
SNACK DSSPN



"LED light"

70

DSSPN 7/10	70 x 100	30 x 30	29	2	1 x 8 Watt	880	34
DSSPN 7/12	70 x 120	30 x 30	29	2	1 x 8 Watt	1050	42
DSSPN 7/14	70 x 140	30 x 30	29	2	1 x 8 Watt	1230	47
DSSPN 7/16	70 x 160	30 x 30	29	3	1 x 8 Watt	1400	52
DSSPN 7/18	70 x 180	30 x 30	29	4	1 x 8 Watt	1600	63
DSSPN 7/20	70 x 200	35 x 35	29	4	1 x 8 Watt	1800	70
DSSPN 7/22	70 x 220	35 x 35	29	4	1 x 8 Watt	2000	74
DSSPN 7/24	70 x 240	35 x 35	29	5	1 x 16 Watt	2200	78
DSSPN 7/26	70 x 260	35 x 35	29	5	1 x 16 Watt	2300	86
DSSPN 7/28	70 x 280	40 x 40	29	6	1 x 16 Watt	2500	92
DSSPN 7/30	70 x 300	40 x 40	29	6	1 x 16 Watt	2700	94
DSSPN 7/32	70 x 320	Plenium	-	6	2 x 16 Watt	2900	100
DSSPN 7/34	70 x 340	Plenium	-	6	2 x 16 Watt	3000	106
DSSPN 7/36	70 x 360	Plenium	-	8	2 x 16 Watt	3200	114
DSSPN 7/38	70 x 380	Plenium	-	8	2 x 16 Watt	3400	122
DSSPN 7/40	70 x 400	Plenium	-	8	2 x 16 Watt	3600	133



SNACK DSSM

70



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSM 7/10	70 x 100	21 x 23	23	2	-	880	145	7-7	45
DSSM 7/12	70 x 120	21 x 23	23	2	-	1050	145	7-7	53
DSSM 7/14	70 x 140	21 x 23	23	2	-	1230	145	7-7	58
DSSM 7/16	70 x 160	21 x 23	23	3	-	1400	145	7-7	63
DSSM 7/18	70 x 180	21 x 23	23	4	-	1600	145	7-7	74
DSSM 7/20	70 x 200	21 x 23	23	4	-	1800	145	7-7	81
DSSM 7/22	70 x 220	21 x 23	23	4	-	2000	145	7-7	87
DSSM 7/24	70 x 240	26 x 30	22	5	-	2200	300	9/9 Tight	91
DSSM 7/26	70 x 260	26 x 30	22	5	-	2300	300	9/9 Tight	99
DSSM 7/28	70 x 280	26 x 30	22	6	-	2500	300	9/9 Tight	105
DSSM 7/30	70 x 300	26 x 30	22	6	-	2700	300	9/9 Tight	107

SNACK DSSMPA

70



"LED spotlight"

DSSMPA 7/10	70 x 100	21 x 23	23	2	3	880	145	7-7	47
DSSMPA 7/12	70 x 120	21 x 23	23	2	3	1050	145	7-7	55
DSSMPA 7/14	70 x 140	21 x 23	23	2	3	1230	145	7-7	60
DSSMPA 7/16	70 x 160	21 x 23	23	3	4	1400	145	7-7	65
DSSMPA 7/18	70 x 180	21 x 23	23	4	4	1600	145	7-7	76
DSSMPA 7/20	70 x 200	21 x 23	23	4	5	1800	145	7-7	83
DSSMPA 7/22	70 x 220	21 x 23	23	4	5	2000	145	7-7	89
DSSMPA 7/24	70 x 240	26 x 30	22	5	6	2200	300	9/9 Tight	93
DSSMPA 7/26	70 x 260	26 x 30	22	5	6	2300	300	9/9 Tight	101
DSSMPA 7/28	70 x 280	26 x 30	22	6	6	2500	300	9/9 Tight	107
DSSMPA 7/30	70 x 300	26 x 30	22	6	6	2700	300	9/9 Tight	109

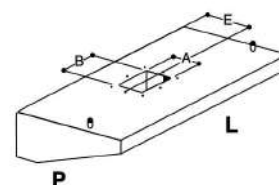
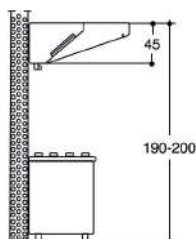
SNACK DSSMPN

70



"LED light"

DSSMPN 7/10	70 x 100	21 x 23	23	2	1x8Watt	880	145	7-7	47
DSSMPN 7/12	70 x 120	21 x 23	23	2	1x8Watt	1050	145	7-7	55
DSSMPN 7/14	70 x 140	21 x 23	23	2	1x8Watt	1230	145	7-7	60
DSSMPN 7/16	70 x 160	21 x 23	23	3	1x8Watt	1400	145	7-7	65
DSSMPN 7/18	70 x 180	21 x 23	23	4	1x8Watt	1600	145	7-7	76
DSSMPN 7/20	70 x 200	21 x 23	23	4	1x8Watt	1800	145	7-7	83
DSSMPN 7/22	70 x 220	21 x 23	23	4	1x8Watt	2000	145	7-7	89
DSSMPN 7/24	70 x 240	26 x 30	22	5	1x16Watt	2200	300	9/9 Tight	93
DSSMPN 7/26	70 x 260	26 x 30	22	5	1x16Watt	2300	300	9/9 Tight	101
DSSMPN 7/28	70 x 280	26 x 30	22	6	1x16Watt	2500	300	9/9 Tight	107
DSSMPN 7/30	70 x 300	26 x 30	22	6	1x16Watt	2700	300	9/9 Tight	109



SNACK DSS



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSS 9/10	90 x 100	30 x 30	29	2	-	1130	40
DSS 9/12	90 x 120	30 x 30	29	2	-	1360	43
DSS 9/14	90 x 140	30 x 30	29	2	-	1580	48
DSS 9/16	90 x 160	30 x 30	29	3	-	1800	56
DSS 9/18	90 x 180	30 x 30	29	4	-	2040	62
DSS 9/20	90 x 200	35 x 35	29	4	-	2270	71
DSS 9/22	90 x 220	35 x 35	29	4	-	2500	74
DSS 9/24	90 x 240	35 x 35	29	5	-	2700	80
DSS 9/26	90 x 260	35 x 35	29	5	-	2950	86
DSS 9/28	90 x 280	40 x 40	29	6	-	3170	92
DSS 9/30	90 x 300	40 x 40	29	6	-	3400	100
DSS 9/32	90 x 320	Plenium	-	6	-	3630	105
DSS 9/34	90 x 340	Plenium	-	6	-	3850	109
DSS 9/36	90 x 360	Plenium	-	8	-	4080	114
DSS 9/38	90 x 380	Plenium	-	8	-	4300	123
DSS 9/40	90 x 400	Plenium	-	8	-	4530	135

SNACK DSSPA



"LED spotlight"

90

DSSPA 9/10	90 x 100	30 x 30	29	2	3	1130	41
DSSPA 9/12	90 x 120	30 x 30	29	2	3	1360	45
DSSPA 9/14	90 x 140	30 x 30	29	2	3	1580	50
DSSPA 9/16	90 x 160	30 x 30	29	3	4	1800	58
DSSPA 9/18	90 x 180	30 x 30	29	4	4	2040	64
DSSPA 9/20	90 x 200	35 x 35	29	4	5	2270	70
DSSPA 9/22	90 x 220	35 x 35	29	4	5	2500	76
DSSPA 9/24	90 x 240	35 x 35	29	5	6	2700	82
DSSPA 9/26	90 x 260	35 x 35	29	5	6	2950	88
DSSPA 9/28	90 x 280	40 x 40	29	6	6	3170	94
DSSPA 9/30	90 x 300	40 x 40	29	6	6	3400	102
DSSPA 9/32	90 x 320	Plenium	-	6	8	3630	107
DSSPA 9/34	90 x 340	Plenium	-	6	8	3850	111
DSSPA 9/36	90 x 360	Plenium	-	8	8	4080	116
DSSPA 9/38	90 x 380	Plenium	-	8	10	4300	125
DSSPA 9/40	90 x 400	Plenium	-	8	10	4530	137

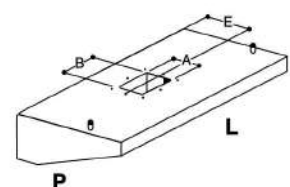
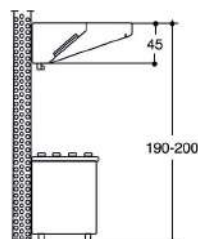
SNACK DSSPN



"LED light"

90

DSSPN 9/10	90 x 100	30 x 30	29	2	1 x 8 Watt	1130	41
DSSPN 9/12	90 x 120	30 x 30	29	2	1 x 8 Watt	1360	45
DSSPN 9/14	90 x 140	30 x 30	29	2	1 x 8 Watt	1580	50
DSSPN 9/16	90 x 160	30 x 30	29	3	1 x 8 Watt	1800	58
DSSPN 9/18	90 x 180	30 x 30	29	4	1 x 8 Watt	2040	64
DSSPN 9/20	90 x 200	35 x 35	29	4	1 x 8 Watt	2270	70
DSSPN 9/22	90 x 220	35 x 35	29	4	1 x 8 Watt	2500	76
DSSPN 9/24	90 x 240	35 x 35	29	5	1 x 16 Watt	2700	82
DSSPN 9/26	90 x 260	35 x 35	29	5	1 x 16 Watt	2950	88
DSSPN 9/28	90 x 280	40 x 40	29	6	1 x 16 Watt	3170	94
DSSPN 9/30	90 x 300	40 x 40	29	6	1 x 16 Watt	3400	102
DSSPN 9/32	90 x 320	Plenium	-	6	2 x 16 Watt	3630	107
DSSPN 9/34	90 x 340	Plenium	-	6	2 x 16 Watt	3850	111
DSSPN 9/36	90 x 360	Plenium	-	8	2 x 16 Watt	4080	116
DSSPN 9/38	90 x 380	Plenium	-	8	2 x 16 Watt	4300	125
DSSPN 9/40	90 x 400	Plenium	-	8	2 x 16 Watt	4530	137



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

SNACK DSSM

90



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSM 9/10	90 x 100	21 x 23	23	2	-	1130	145	7-7	50
DSSM 9/12	90 x 120	21 x 23	23	2	-	1360	145	7-7	56
DSSM 9/14	90 x 140	21 x 23	23	2	-	1580	145	7-7	61
DSSM 9/16	90 x 160	21 x 23	23	3	-	1800	145	7-7	69
DSSM 9/18	90 x 180	21 x 23	23	4	-	2040	145	7-7	75
DSSM 9/20	90 x 200	21 x 23	23	4	-	2270	145	7-7	83
DSSM 9/22	90 x 220	21 x 23	23	4	-	2500	145	7-7	89
DSSM 9/24	90 x 240	26 x 30	22	5	-	2700	300	9/9 Tight	95
DSSM 9/26	90 x 260	26 x 30	22	5	-	3000	300	9/9 Tight	101
DSSM 9/28	90 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	106
DSSM 9/30	90 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	115

SNACK DSSMPA

90



"LED spotlight"

DSSMPA 9/10	90 x 100	21 x 23	23	2	3	1130	145	7-7	52
DSSMPA 9/12	90 x 120	21 x 23	23	2	3	1360	145	7-7	58
DSSMPA 9/14	90 x 140	21 x 23	23	2	3	1580	145	7-7	63
DSSMPA 9/16	90 x 160	21 x 23	23	3	4	1800	145	7-7	71
DSSMPA 9/18	90 x 180	21 x 23	23	4	4	2040	145	7-7	77
DSSMPA 9/20	90 x 200	21 x 23	23	4	5	2270	145	7-7	85
DSSMPA 9/22	90 x 220	21 x 23	23	4	5	2500	145	7-7	91
DSSMPA 9/24	90 x 240	26 x 30	22	5	6	2700	300	9/9 Tight	97
DSSMPA 9/26	90 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	103
DSSMPA 9/28	90 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	108
DSSMPA 9/30	90 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	117

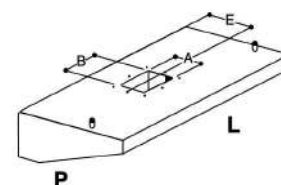
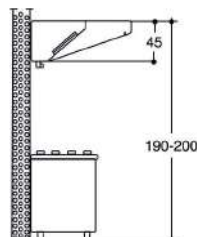
SNACK DSSMPN

90



"LED light"

DSSMPN 9/10	90 x 100	21 x 23	23	2	1x8Watt	1130	145	7-7	52
DSSMPN 9/12	90 x 120	21 x 23	23	2	1x8Watt	1360	145	7-7	58
DSSMPN 9/14	90 x 140	21 x 23	23	2	1x8Watt	1580	145	7-7	63
DSSMPN 9/16	90 x 160	21 x 23	23	3	1x8Watt	1800	145	7-7	71
DSSMPN 9/18	90 x 180	21 x 23	23	4	1x8Watt	2040	145	7-7	77
DSSMPN 9/20	90 x 200	21 x 23	23	4	1x8Watt	2270	145	7-7	85
DSSMPN 9/22	90 x 220	21 x 23	23	4	1x8Watt	2500	145	7-7	91
DSSMPN 9/24	90 x 240	26 x 30	22	5	1x16Watt	2700	300	9/9 Tight	97
DSSMPN 9/26	90 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	103
DSSMPN 9/28	90 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	108
DSSMPN 9/30	90 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	117



SNACK DSS

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSS 11/12	110 x 120	30 x 30	29	2	-	1660	46
DSS 11/14	110 x 140	30 x 30	29	2	-	1940	51
DSS 11/16	110 x 160	30 x 30	29	3	-	2200	59
DSS 11/18	110 x 180	30 x 30	29	4	-	2500	65
DSS 11/20	110 x 200	35 x 35	29	4	-	2770	74
DSS 11/22	110 x 220	35 x 35	29	4	-	3000	77
DSS 11/24	110 x 240	35 x 35	29	5	-	3300	83
DSS 11/26	110 x 260	35 x 35	29	5	-	3600	89
DSS 11/28	110 x 280	40 x 40	29	6	-	3800	95
DSS 11/30	110 x 300	40 x 40	29	6	-	4100	103
DSS 11/32	110 x 320	Plenium	-	6	-	4400	112
DSS 11/34	110 x 340	Plenium	-	6	-	4700	117
DSS 11/36	110 x 360	Plenium	-	8	-	4900	120
DSS 11/38	110 x 380	Plenium	-	8	-	5200	126
DSS 11/40	110 x 400	Plenium	-	8	-	5500	138

SNACK DSSPA

110



"LED spotlight"

DSSPA 11/12	110 x 120	30 x 30	29	2	3	1660	48
DSSPA 11/14	110 x 140	30 x 30	29	2	3	1940	53
DSSPA 11/16	110 x 160	30 x 30	29	3	4	2200	61
DSSPA 11/18	110 x 180	30 x 30	29	4	4	2500	67
DSSPA 11/20	110 x 200	35 x 35	29	4	5	2770	76
DSSPA 11/22	110 x 220	35 x 35	29	4	5	3000	79
DSSPA 11/24	110 x 240	35 x 35	29	5	6	3300	85
DSSPA 11/26	110 x 260	35 x 35	29	5	6	3600	91
DSSPA 11/28	110 x 280	40 x 40	29	6	6	3800	97
DSSPA 11/30	110 x 300	40 x 40	29	6	6	4100	105
DSSPA 11/32	110 x 320	Plenium	-	6	8	4400	119
DSSPA 11/34	110 x 340	Plenium	-	6	8	4700	114
DSSPA 11/36	110 x 360	Plenium	-	8	8	4900	119
DSSPA 11/38	110 x 380	Plenium	-	8	10	5200	128
DSSPA 11/40	110 x 400	Plenium	-	8	10	5500	140

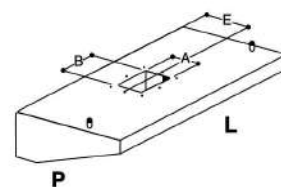
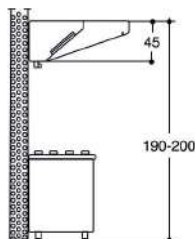
SNACK DSSPN

110



"LED light"

DSSPN 11/12	110 x 120	30 x 30	29	2	1 x 8 Watt	1660	48
DSSPN 11/14	110 x 140	30 x 30	29	2	1 x 8 Watt	1940	53
DSSPN 11/16	110 x 160	30 x 30	29	3	1 x 8 Watt	2200	61
DSSPN 11/18	110 x 180	30 x 30	29	4	1 x 8 Watt	2500	67
DSSPN 11/20	110 x 200	35 x 35	29	4	1 x 8 Watt	2770	76
DSSPN 11/22	110 x 220	35 x 35	29	4	1 x 8 Watt	3000	79
DSSPN 11/24	110 x 240	35 x 35	29	5	1 x 16 Watt	3300	85
DSSPN 11/26	110 x 260	35 x 35	29	5	1 x 16 Watt	3600	91
DSSPN 11/28	110 x 280	40 x 40	29	6	1 x 16 Watt	3800	97
DSSPN 11/30	110 x 300	40 x 40	29	6	1 x 16 Watt	4100	105
DSSPN 11/32	110 x 320	Plenium	-	6	2 x 16 Watt	4400	119
DSSPN 11/34	110 x 340	Plenium	-	6	2 x 16 Watt	4700	114
DSSPN 11/36	110 x 360	Plenium	-	8	2 x 16 Watt	4900	119
DSSPN 11/38	110 x 380	Plenium	-	8	2 x 16 Watt	5200	128
DSSPN 11/40	110 x 400	Plenium	-	8	2 x 16 Watt	5500	140



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

SNACK DSSM

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSM 11/12	110 x 120	21 x 23	23	2	-	1660	145	7-7	59
DSSM 11/14	110 x 140	21 x 23	23	2	-	1940	145	7-7	64
DSSM 11/16	110 x 160	21 x 23	23	3	-	2200	145	7-7	72
DSSM 11/18	110 x 180	21 x 23	23	4	-	2500	145	7-7	80
DSSM 11/20	110 x 200	21 x 23	23	4	-	2770	145	7-7	89
DSSM 11/22	110 x 220	21 x 23	23	4	-	3000	145	7-7	92
DSSM 11/24	110 x 240	26 x 30	22	5	-	3300	300	9/9 Tight	98
DSSM 11/26	110 x 260	26 x 30	22	5	-	3000	300	9/9 Tight	104
DSSM 11/28	110 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	110
DSSM 11/30	110 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	118

SNACK DSSMPA

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSMPA 11/12	110 x 120	21 x 23	23	2	3	1660	145	7-7	61
DSSMPA 11/14	110 x 140	21 x 23	23	2	3	1940	145	7-7	66
DSSMPA 11/16	110 x 160	21 x 23	23	3	4	2200	145	7-7	74
DSSMPA 11/18	110 x 180	21 x 23	23	4	4	2500	145	7-7	82
DSSMPA 11/20	110 x 200	21 x 23	23	4	5	2770	145	7-7	91
DSSMPA 11/22	110 x 220	21 x 23	23	4	5	3000	145	7-7	94
DSSMPA 11/24	110 x 240	26 x 30	22	5	6	3300	300	9/9 Tight	100
DSSMPA 11/26	110 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	106
DSSMPA 11/28	110 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	112
DSSMPA 11/30	110 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	120



"LED spotlight"

SNACK DSSMPN

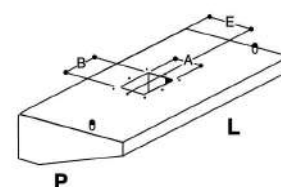
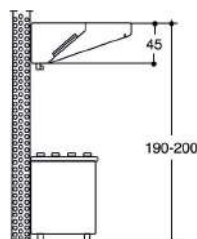
110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSMPN 11/12	110 x 120	21 x 23	23	2	1x8Watt	1660	145	7-7	61
DSSMPN 11/14	110 x 140	21 x 23	23	2	1x8Watt	1940	145	7-7	66
DSSMPN 11/16	110 x 160	21 x 23	23	3	1x8Watt	2200	145	7-7	74
DSSMPN 11/18	110 x 180	21 x 23	23	4	1x8Watt	2500	145	7-7	82
DSSMPN 11/20	110 x 200	21 x 23	23	4	1x8Watt	2770	145	7-7	91
DSSMPN 11/22	110 x 220	21 x 23	23	4	1x8Watt	3000	145	7-7	94
DSSMPN 11/24	110 x 240	26 x 30	22	5	1x16Watt	3300	300	9/9 Tight	100
DSSMPN 11/26	110 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	106
DSSMPN 11/28	110 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	112
DSSMPN 11/30	110 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	120



"LED light"



CAPPE CON MOTORE E REGOLATORE DI VELOCITÀ
HOODS WITH MOTOR AND SPEED CONTROLLER
HAUBEN MIT MOTOR UND DREHZAHNREGLER
HOTTES AVEC MOTEUR ET RÉGULATEUR DE VITESSE



**CAPPE CON MOTORE E
REGOLATORE DI VELOCITÀ**



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES

Pag. 24



CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

Pag. 34



CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

Pag. 44



CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

Pag. 64



VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

Pag. 70



ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

Pag. 91



CAPPE CON MOTORE E REGOLATORE DI VELOCITÀ

HOODS WITH MOTOR AND SPEED CONTROLLER

HAUBEN MIT MOTOR UND DREHZAHLREGLER

HOTTES AVEC MOTEUR ET RÉGULATEUR DE VITESSE



Struttura monoblocco in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Einzelblock-Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded single-piece 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie monobloc en acier inox 18/10 AISI 304 finition scotch-brite satiné, soudage électronique par résistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

SNACK DSSMRPA

FORNITA DI SERIE CON VENTILATORI DI TIPO A STATORE ROTANTE 4 POLI 1400 GIRI, VOLT 230/1/50 HZ
REGOLATORE* MANUALE CON INTERRUTTORE LUCE E GAS, IMPIANTO ELETTRICO CABLATO,
ILLUMINAZIONE CON FARETTI. FILTRI A LABIRINTO

Supplied as standard with 4-pole coil stator fans, 1400 rpm, 230V/1/50Hz.

Manual* speed controller with light switch and gas valve, fully wired electrics, spotlights, labyrinth filters.

Serienmäßig geliefert mit Ventilator des Typs Rotationsstator 4-polig 1400 Umdrehungen, Volt 230/1/50 Hz,
manueller* Regulator mit Schalter für Licht und Gas, verkabelte elektrische Anlage, Labyrinth-Filter. Mit deckenlampe spots.

La fourniture de série comprend des ventilateurs à stator bobiné 4 pôles, 1400 tours, volts 230/50 Hz,
régulateur manuel* numérique avec interrupteur éclairage et gaz. Installation électrique câblée. Spots filtres labyrinthe.



SNACK DSSMRPN

FORNITA DI SERIE CON VENTILATORI DI TIPO A STATORE ROTANTE 4 POLI 1400 GIRI, VOLT 230/1/50 HZ
REGOLATORE* MANUALE CON INTERRUTTORE LUCE E GAS, IMPIANTO ELETTRICO CABLATO,
ILLUMINAZIONE. FILTRI A LABIRINTO

Supplied as standard with 4-pole coil stator fans, 1400 rpm, 230V/1/50Hz.

Manual* speed controller with light switch and gas valve, fully wired electrics, labyrinth filters and light.

Serienmäßig geliefert mit Ventilator des Typs Rotationsstator 4-polig 1400 Umdrehungen, Volt 230/1/50 Hz IP 65,
manueller* Regulator mit Schalter für Licht und Gas, verkabelte elektrische Anlage, Labyrinth-Filter. Dichte Lampen.

La fourniture de série comprend des ventilateurs à stator bobiné 4 pôles, 1400 tours, volts 230/50 Hz,
régulateur manuel* numérique avec interrupteur éclairage et gaz. Installation électrique câblée. Filtres labyrinthe. Lampes étanches.



* su richiesta digitale
* on request digital speed controller
* auf anfrage digitaler regulator
* sur demand régulateur digital

SNACK DSSMRPA - DSSMRPN versione con motore

CAPPE SERIE "SNACK" COMPLETE DI PLAFONIERA E VENTILATORE A DOPPIA
ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50 HZ IP 55

"Snack" series hoods complete with ceiling light and double suction fan
with external rotor, Volt 230/1/50HZ IP 55

Abzugshauben der Serie "Snack" mit Deckenlampe und Ventilator mit doppeltem Absaugen
und Außenmotor, Volt 230/1/50HZ IP 55

Hottes série "Snack" munies d' éclairage au plafond et d'un ventilateur à double aspiration
avec rotor externe, Volt 230/1/50HZ IP 55



SNACK DSSMRTPA - DSSMRTPN con regolatore touch*

DISPONIBILE PER LE SERIE SNACK



* su richiesta regolatore digitale "TOUCH"

* on request "TOUCH" digital speed controller

* auf anfrage digitaler regulator "TOUCH"

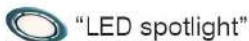
* sur demand régulateur digital "TOUCH"

RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

SNACK DSSMRPA

70



"LED spotlight"

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSMRPA 7/10	70 x 100	21 x 23	23	2	3	880	145	7-7	48
DSSMRPA 7/12	70 x 120	21 x 23	23	2	3	1050	145	7-7	58
DSSMRPA 7/14	70 x 140	21 x 23	23	2	3	1230	145	7-7	61
DSSMRPA 7/16	70 x 160	21 x 23	23	3	4	1400	145	7-7	64
DSSMRPA 7/18	70 x 180	21 x 23	23	4	4	1600	145	7-7	72
DSSMRPA 7/20	70 x 200	21 x 23	23	4	5	1800	145	7-7	80
DSSMRPA 7/22	70 x 220	21 x 23	23	4	5	2000	145	7-7	88
DSSMRPA 7/24	70 x 240	26 x 30	22	5	6	2200	300	9/9 Tight	96
DSSMRPA 7/26	70 x 260	26 x 30	22	5	6	2300	300	9/9 Tight	102
DSSMRPA 7/28	70 x 280	26 x 30	22	6	6	2500	300	9/9 Tight	109
DSSMRPA 7/30	70 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	117

SNACK DSSMRPN

70



"LED light"

DSSMRPN 7/10	70 x 100	21 x 23	23	2	1x8Watt	880	145	7-7	48
DSSMRPN 7/12	70 x 120	21 x 23	23	2	1x8Watt	1050	145	7-7	58
DSSMRPN 7/14	70 x 140	21 x 23	23	2	1x8Watt	1230	145	7-7	61
DSSMRPN 7/16	70 x 160	21 x 23	23	3	1x8Watt	1400	145	7-7	64
DSSMRPN 7/18	70 x 180	21 x 23	23	4	1x8Watt	1600	145	7-7	72
DSSMRPN 7/20	70 x 200	21 x 23	23	4	1x8Watt	1800	145	7-7	80
DSSMRPN 7/22	70 x 220	21 x 23	23	4	1x8Watt	2000	145	7-7	88
DSSMRPN 7/24	70 x 240	26 x 30	22	5	1x16Watt	2200	300	9/9 Tight	96
DSSMRPN 7/26	70 x 260	26 x 30	22	5	1x16Watt	2300	300	9/9 Tight	102
DSSMRPN 7/28	70 x 280	26 x 30	22	6	1x16Watt	2500	300	9/9 Tight	109
DSSMRPN 7/30	70 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	117

SNACK DSSMRPA

90



"LED spotlight"

DSSMRPA 9/10	90 x 100	21 x 23	23	2	3	1130	145	7-7	57
DSSMRPA 9/12	90 x 120	21 x 23	23	2	3	1360	145	7-7	60
DSSMRPA 9/14	90 x 140	21 x 23	23	2	3	1580	145	7-7	63
DSSMRPA 9/16	90 x 160	21 x 23	23	3	4	1800	145	7-7	67
DSSMRPA 9/18	90 x 180	21 x 23	23	4	4	2040	145	7-7	76
DSSMRPA 9/20	90 x 200	21 x 23	23	4	5	2270	145	7-7	85
DSSMRPA 9/22	90 x 220	21 x 23	23	4	5	2500	145	7-7	94
DSSMRPA 9/24	90 x 240	26 x 30	22	5	6	2700	300	9/9 Tight	104
DSSMRPA 9/26	90 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	113
DSSMRPA 9/28	90 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	122
DSSMRPA 9/30	90 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	131

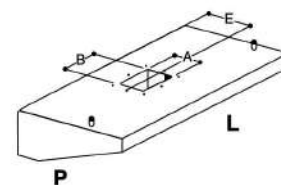
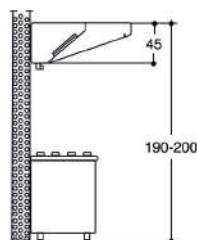
SNACK DSSMRPN

90



"LED light"

DSSMRPN 9/10	90 x 260	21 x 23	23	2	1x8Watt	1130	145	7-7	57
DSSMRPN 9/12	90 x 120	21 x 23	23	2	1x8Watt	1360	145	7-7	60
DSSMRPN 9/14	90 x 140	21 x 23	23	2	1x8Watt	1580	145	7-7	63
DSSMRPN 9/16	90 x 160	21 x 23	23	3	1x8Watt	1800	145	7-7	67
DSSMRPN 9/18	90 x 180	21 x 23	23	4	1x8Watt	2040	145	7-7	76
DSSMRPN 9/20	90 x 200	21 x 23	23	4	1x8Watt	2270	145	7-7	85
DSSMRPN 9/22	90 x 220	21 x 23	23	4	1x8Watt	2500	145	7-7	94
DSSMRPN 9/24	90 x 240	26 x 30	22	5	1x16Watt	2700	300	9/9 Tight	104
DSSMRPN 9/26	90 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	113
DSSMRPN 9/28	90 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	122
DSSMRPN 9/30	90 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	131



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

SNACK DSSMRPA

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MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSSMRPA 11/12	110 x 120	21 x 23	23	2	3	1660	145	7-7	62
DSSMRPA 11/14	110 x 140	21 x 23	23	2	3	1940	145	7-7	65
DSSMRPA 11/16	110 x 160	21 x 23	23	3	4	2200	145	7-7	71
DSSMRPA 11/18	110 x 180	21 x 23	23	4	4	2500	145	7-7	80
DSSMRPA 11/20	110 x 200	21 x 23	23	4	5	2770	145	7-7	90
DSSMRPA 11/22	110 x 220	21 x 23	23	4	5	3000	145	7-7	99
DSSMRPA 11/24	110 x 240	26 x 30	22	5	6	3300	300	9/9 Tight	112
DSSMRPA 11/26	110 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	124
DSSMRPA 11/28	110 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	136
DSSMRPA 11/30	110 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	149

SNACK DSSMRPN

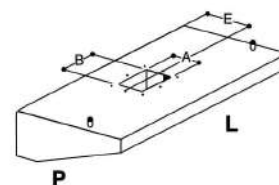
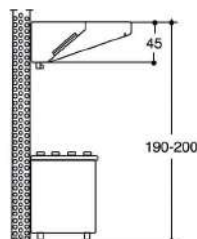
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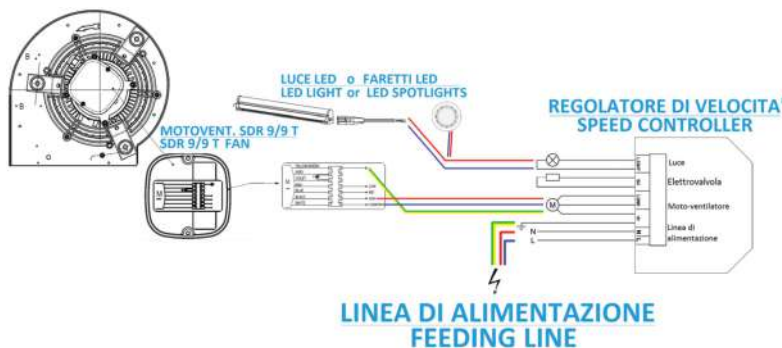
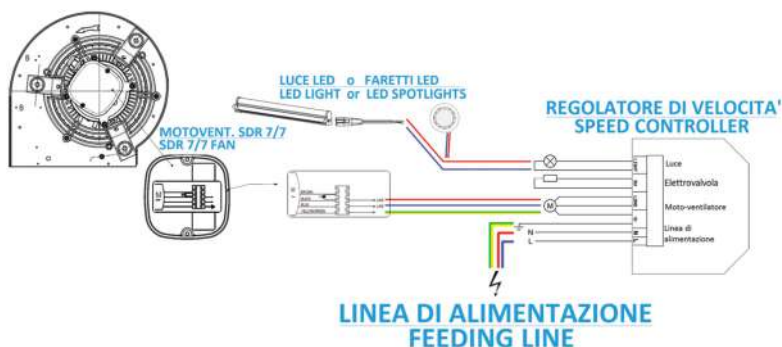
DSSMRPN 11/12	110 x 120	21 x 23	23	2	1x8Watt	1660	145	7-7	62
DSSMRPN 11/14	110 x 140	21 x 23	23	2	1x8Watt	1940	145	7-7	65
DSSMRPN 11/16	110 x 160	21 x 23	23	3	1x8Watt	2200	145	7-7	71
DSSMRPN 11/18	110 x 180	21 x 23	23	4	1x8Watt	2500	145	7-7	80
DSSMRPN 11/20	110 x 200	21 x 23	23	4	1x8Watt	2770	145	7-7	90
DSSMRPN 11/22	110 x 220	21 x 23	23	4	1x8Watt	3000	145	7-7	99
DSSMRPN 11/24	110 x 240	26 x 30	22	5	1x16Watt	3300	300	9/9 Tight	112
DSSMRPN 11/26	110 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	124
DSSMRPN 11/28	110 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	136
DSSMRPN 11/30	110 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	149



"LED light"



COLLEGAMENTI ELETTRICI / ELECTRICAL CONNECTIONS / ELEKTRISCHE ANSCHLÜSSE / CONNECTIONS ELECTRIQUES



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WAND AUSFÜHRUNG
HOTTES SÉRIE MURALES



CAPPE A PARETE



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

Pag. 8



CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

Pag. 34



CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

Pag. 44



CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

Pag. 64



VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

Pag. 70



ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

Pag. 91



WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES



Struttura vista frontale in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Front-sight Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded front view 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie vue de front en acier inox 18/10 AISI 304 finition scotch-brite satinée, soudage électronique par résistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

PARETE DSP - DSPM

CAPPE SERIE "PARETE" CON O SENZA MOTORE

Wall-mounted hoods, with and without motor;
Abzugshauben der serie "Parete" mit und ohne Motor;
Hottes de la série "Murale" avec et sans moteur.



PARETE DSPPA - DSPMPA

CAPPE SERIE "PARETE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E FARETTI

Wall-mounted hoods, with and without motor; complete with ceiling light and spotlights;
Abzugshauben der serie "Parete" mit und ohne Motor; komplett mit Deckenlampe und spots;
Hottes de la série "Murale" avec et sans moteur; munies d'éclairage au plafond et de spots.



PARETE DSPPN - DSPMPN

CAPPE SERIE "PARETE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E NEON

Wall-mounted hoods, with and without motor, complete with ceiling light and neon;

Abzugshauben der serie "Parete" mit und ohne Motor, komplett mit Deckenlampe und Neonlampe;

Hottes de la série "Murale" avec et sans moteur, munies d'éclairage au plafond et de néon.



PARETE DSPM - DSPMPA - DSPMPN versione con motore

CAPPE SERIE "PARETE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E VENTILATORE
A DOPPIA ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50 HZ

Wall-mounted hoods complete whit ceiling light and double suction fan with external rotor, Volt 230/1/50Hz;

Abzugshauben der serie "Parete" mit Deckenlampe und Ventilator mit doppeltem Absaugen und Außenmotor,
Volt 230/1/50Hz;

Hottes de la série "Murale" munies d'éclairange au plafond et d'un ventilateur à double aspiration avec rotor externe,
Volt 230/1/50Hz.



PARETE DSP



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSP 9/12	90 x 120	30 x 30	29	2	-	1360	47
DSP 9/14	90 x 140	30 x 30	29	2	-	1580	53
DSP 9/16	90 x 160	30 x 30	29	3	-	1800	61
DSP 9/18	90 x 180	30 x 30	29	4	-	2040	68
DSP 9/20	90 x 200	35 x 35	29	4	-	2270	74
DSP 9/22	90 x 220	35 x 35	29	4	-	2500	81
DSP 9/24	90 x 240	35 x 35	29	5	-	2700	88
DSP 9/26	90 x 260	35 x 35	29	5	-	2950	95
DSP 9/28	90 x 280	40 x 40	29	6	-	3170	100
DSP 9/30	90 x 300	40 x 40	29	6	-	3400	110
DSP 9/32	90 x 320	Plenium	-	6	-	3630	119
DSP 9/34	90 x 340	Plenium	-	6	-	3850	130
DSP 9/36	90 x 360	Plenium	-	8	-	4080	137
DSP 9/38	90 x 380	Plenium	-	8	-	4300	145
DSP 9/40	90 x 400	Plenium	-	8	-	4530	155

PARETE DSPPA



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPPA 9/12	90 x 120	30 x 30	29	2	3	1360	49
DSPPA 9/14	90 x 140	30 x 30	29	2	3	1580	55
DSPPA 9/16	90 x 160	30 x 30	29	3	4	1800	63
DSPPA 9/18	90 x 180	30 x 30	29	4	4	2040	70
DSPPA 9/20	90 x 200	35 x 35	29	4	5	2270	76
DSPPA 9/22	90 x 220	35 x 35	29	4	5	2500	83
DSPPA 9/24	90 x 240	35 x 35	29	5	6	2700	90
DSPPA 9/26	90 x 260	35 x 35	29	5	6	2950	97
DSPPA 9/28	90 x 280	40 x 40	29	6	6	3170	102
DSPPA 9/30	90 x 300	40 x 40	29	6	6	3400	112
DSPPA 9/32	90 x 320	Plenium	-	6	8	3630	121
DSPPA 9/34	90 x 340	Plenium	-	6	8	3850	132
DSPPA 9/36	90 x 360	Plenium	-	8	8	4080	139
DSPPA 9/38	90 x 380	Plenium	-	8	10	4300	147
DSPPA 9/40	90 x 400	Plenium	-	8	10	4530	157



"LED spotlight"

PARETE DSPPN

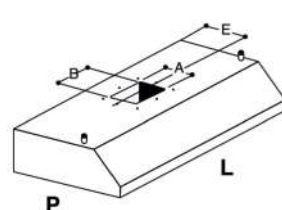
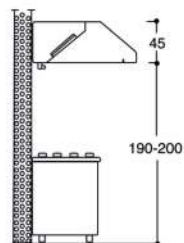


90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPPN 9/12	90 x 120	30 x 30	29	2	1 x 8 Watt	1360	49
DSPPN 9/14	90 x 140	30 x 30	29	2	1 x 8 Watt	1580	55
DSPPN 9/16	90 x 160	30 x 30	29	3	1 x 8 Watt	1800	63
DSPPN 9/18	90 x 180	30 x 30	29	4	1 x 8 Watt	2040	70
DSPPN 9/20	90 x 200	35 x 35	29	4	1 x 8 Watt	2270	76
DSPPN 9/22	90 x 220	35 x 35	29	4	1 x 8 Watt	2500	83
DSPPN 9/24	90 x 240	35 x 35	29	5	1 x 16 Watt	2700	90
DSPPN 9/26	90 x 260	35 x 35	29	5	1 x 16 Watt	2950	97
DSPPN 9/28	90 x 280	40 x 40	29	6	1 x 16 Watt	3170	102
DSPPN 9/30	90 x 300	40 x 40	29	6	1 x 16 Watt	3400	112
DSPPN 9/32	90 x 320	Plenium	-	6	2 x 16 Watt	3630	121
DSPPN 9/34	90 x 340	Plenium	-	6	2 x 16 Watt	3850	132
DSPPN 9/36	90 x 360	Plenium	-	8	2 x 16 Watt	4080	139
DSPPN 9/38	90 x 380	Plenium	-	8	2 x 16 Watt	4300	147
DSPPN 9/40	90 x 400	Plenium	-	8	2 x 16 Watt	4530	157



"LED light"



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

PARETE DSPM



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPM 9/12	90 x 120	21 x 23	23	2	-	1360	145	7-7	60
DSPM 9/14	90 x 140	21 x 23	23	2	-	1580	145	7-7	66
DSPM 9/16	90 x 160	21 x 23	23	3	-	1800	145	7-7	74
DSPM 9/18	90 x 180	21 x 23	23	4	-	2040	145	7-7	81
DSPM 9/20	90 x 200	21 x 23	23	4	-	2270	145	7-7	89
DSPM 9/22	90 x 220	21 x 23	23	4	-	2500	145	7-7	96
DSPM 9/24	90 x 240	26 x 30	22	5	-	2700	300	9/9 Tight	103
DSPM 9/26	90 x 260	26 x 30	22	5	-	3000	300	9/9 Tight	110
DSPM 9/28	90 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	115
DSPM 9/30	90 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	125

PARETE DSPMPA



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPMPA 9/12	90 x 120	21 x 23	23	2	3	1360	145	7-7	62
DSPMPA 9/14	90 x 140	21 x 23	23	2	3	1580	145	7-7	68
DSPMPA 9/16	90 x 160	21 x 23	23	3	4	1800	145	7-7	76
DSPMPA 9/18	90 x 180	21 x 23	23	4	4	2040	145	7-7	83
DSPMPA 9/20	90 x 200	21 x 23	23	4	5	2270	145	7-7	91
DSPMPA 9/22	90 x 220	21 x 23	23	4	5	2500	145	7-7	98
DSPMPA 9/24	90 x 240	26 x 30	22	5	6	2700	300	9/9 Tight	105
DSPMPA 9/26	90 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	112
DSPMPA 9/28	90 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	117
DSPMPA 9/30	90 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	127



"LED spotlight"

PARETE DSPMPN

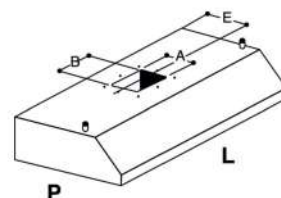
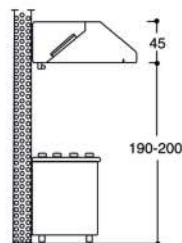


90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPMPN 9/12	90 x 120	21 x 23	23	2	1x8Watt	1360	145	7-7	62
DSPMPN 9/14	90 x 140	21 x 23	23	2	1x8Watt	1580	145	7-7	68
DSPMPN 9/16	90 x 160	21 x 23	23	3	1x8Watt	1800	145	7-7	76
DSPMPN 9/18	90 x 180	21 x 23	23	4	1x8Watt	2040	145	7-7	83
DSPMPN 9/20	90 x 200	21 x 23	23	4	1x8Watt	2270	145	7-7	91
DSPMPN 9/22	90 x 220	21 x 23	23	4	1x8Watt	2500	145	7-7	98
DSPMPN 9/24	90 x 240	26 x 30	22	5	1x16Watt	2700	300	9/9 Tight	105
DSPMPN 9/26	90 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	112
DSPMPN 9/28	90 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	117
DSPMPN 9/30	90 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	127



"LED light"



PARETE DSP



110

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSP 11/12	110 x 120	30 x 30	29	2	-	1660	55
DSP 11/14	110 x 140	30 x 30	29	2	-	1940	60
DSP 11/16	110 x 160	30 x 30	29	3	-	2200	68
DSP 11/18	110 x 180	30 x 30	29	4	-	2500	76
DSP 11/20	110 x 200	35 x 35	29	4	-	2770	82
DSP 11/22	110 x 220	35 x 35	29	4	-	3000	89
DSP 11/24	110 x 240	35 x 35	29	5	-	3300	95
DSP 11/26	110 x 260	35 x 35	29	5	-	3600	102
DSP 11/28	110 x 280	40 x 40	29	6	-	3800	108
DSP 11/30	110 x 300	40 x 40	29	6	-	4100	120
DSP 11/32	110 x 320	Plenium	-	6	-	4400	126
DSP 11/34	110 x 340	Plenium	-	6	-	4700	137
DSP 11/36	110 x 360	Plenium	-	8	-	4900	145
DSP 11/38	110 x 380	Plenium	-	8	-	5200	152
DSP 11/40	110 x 400	Plenium	-	8	-	5500	162

PARETE DSPPA



"LED spotlight"

110

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
DSPPA 11/12	110 x 120	30 x 30	29	2	3	1660	57
DSPPA 11/14	110 x 140	30 x 30	29	2	3	1940	62
DSPPA 11/16	110 x 160	30 x 30	29	3	4	2200	70
DSPPA 11/18	110 x 180	30 x 30	29	4	4	2500	78
DSPPA 11/20	110 x 200	35 x 35	29	4	5	2770	84
DSPPA 11/22	110 x 220	35 x 35	29	4	5	3000	91
DSPPA 11/24	110 x 240	35 x 35	29	5	6	3300	97
DSPPA 11/26	110 x 260	35 x 35	29	5	6	3600	104
DSPPA 11/28	110 x 280	40 x 40	29	6	6	3800	110
DSPPA 11/30	110 x 300	40 x 40	29	6	6	4100	122
DSPPA 11/32	110 x 320	Plenium	-	6	8	4400	128
DSPPA 11/34	110 x 340	Plenium	-	6	8	4700	139
DSPPA 11/36	110 x 360	Plenium	-	8	8	4900	147
DSPPA 11/38	110 x 380	Plenium	-	8	10	5200	154
DSPPA 11/40	110 x 400	Plenium	-	8	10	5500	164

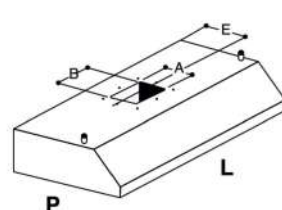
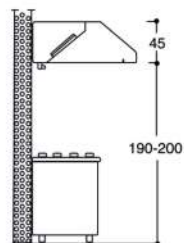
PARETE DSPPN



"LED light"

110

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
DSPPN 11/12	110 x 120	30 x 30	29	2	1 x 8 Watt	1660	57
DSPPN 11/14	110 x 140	30 x 30	29	2	1 x 8 Watt	1940	62
DSPPN 11/16	110 x 160	30 x 30	29	3	1 x 8 Watt	2200	70
DSPPN 11/18	110 x 180	30 x 30	29	4	1 x 8 Watt	2500	78
DSPPN 11/20	110 x 200	35 x 35	29	4	1 x 8 Watt	2770	84
DSPPN 11/22	110 x 220	35 x 35	29	4	1 x 8 Watt	3000	91
DSPPN 11/24	110 x 240	35 x 35	29	5	1 x 16 Watt	3300	97
DSPPN 11/26	110 x 260	35 x 35	29	5	1 x 16 Watt	3600	104
DSPPN 11/28	110 x 280	40 x 40	29	6	1 x 16 Watt	3800	110
DSPPN 11/30	110 x 300	40 x 40	29	6	1 x 16 Watt	4100	122
DSPPN 11/32	110 x 320	Plenium	-	6	2 x 16 Watt	4400	128
DSPPN 11/34	110 x 340	Plenium	-	6	2 x 16 Watt	4700	139
DSPPN 11/36	110 x 360	Plenium	-	8	2 x 16 Watt	4900	147
DSPPN 11/38	110 x 380	Plenium	-	8	2 x 16 Watt	5200	154
DSPPN 11/40	110 x 400	Plenium	-	8	2 x 16 Watt	5500	164



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

PARETE DSPM

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPM 11/12	110 x 120	21 x 23	23	2	-	1660	145	7-7	68
DSPM 11/14	110 x 140	21 x 23	23	2	-	1940	145	7-7	73
DSPM 11/16	110 x 160	21 x 23	23	3	-	2200	145	7-7	81
DSPM 11/18	110 x 180	21 x 23	23	4	-	2500	145	7-7	91
DSPM 11/20	110 x 200	21 x 23	23	4	-	2770	145	7-7	97
DSPM 11/22	110 x 220	21 x 23	23	4	-	3000	145	7-7	104
DSPM 11/24	110 x 240	26 x 30	22	5	-	3000	300	9/9 Tight	110
DSPM 11/26	110 x 260	26 x 30	22	5	-	3000	300	9/9 Tight	117
DSPM 11/28	110 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	123
DSPM 11/30	110 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	137

PARETE DSPMPA

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
DSPMPA 11/12	110 x 120	21 x 23	23	2	3	1660	145	7-7	70
DSPMPA 11/14	110 x 140	21 x 23	23	2	3	1940	145	7-7	75
DSPMPA 11/16	110 x 160	21 x 23	23	3	4	2200	145	7-7	83
DSPMPA 11/18	110 x 180	21 x 23	23	4	4	2500	145	7-7	93
DSPMPA 11/20	110 x 200	21 x 23	23	4	5	2770	145	7-7	99
DSPMPA 11/22	110 x 220	21 x 23	23	4	5	3000	145	7-7	106
DSPMPA 11/24	110 x 240	26 x 30	22	5	6	3000	300	9/9 Tight	112
DSPMPA 11/26	110 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	119
DSPMPA 11/28	110 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	125
DSPMPA 11/30	110 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	137



"LED spotlight"

PARETE DSPMPN

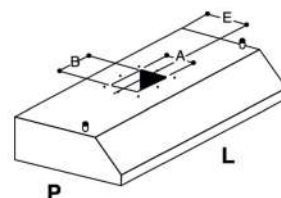
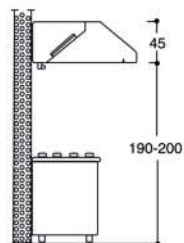
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MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
DSPMPN 11/12	110 x 120	21 x 23	23	2	1x8Watt	1660	145	7-7	70
DSPMPN 11/14	110 x 140	21 x 23	23	2	1x8Watt	1940	145	7-7	75
DSPMPN 11/16	110 x 160	21 x 23	23	3	1x8Watt	2200	145	7-7	83
DSPMPN 11/18	110 x 180	21 x 23	23	4	1x8Watt	2500	145	7-7	93
DSPMPN 11/20	110 x 200	21 x 23	23	4	1x8Watt	2770	145	7-7	99
DSPMPN 11/22	110 x 220	21 x 23	23	4	1x8Watt	3000	145	7-7	106
DSPMPN 11/24	110 x 240	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	112
DSPMPN 11/26	110 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	119
DSPMPN 11/28	110 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	125
DSPMPN 11/30	110 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	137



"LED light"



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

PARETE DSP



140

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSP 14/12	140 x 120	30 x 30	29	2	-	2100	63
DSP 14/14	140 x 140	30 x 30	29	2	-	2500	67
DSP 14/16	140 x 160	30 x 30	29	3	-	2800	75
DSP 14/18	140 x 180	30 x 30	29	4	-	3100	84
DSP 14/20	140 x 200	35 x 35	29	4	-	3500	90
DSP 14/22	140 x 220	35 x 35	29	4	-	3800	97
DSP 14/24	140 x 240	35 x 35	29	5	-	4200	103
DSP 14/26	140 x 260	35 x 35	29	5	-	4600	109
DSP 14/28	140 x 280	40 x 40	29	6	-	5000	116
DSP 14/30	140 x 300	40 x 40	29	6	-	5300	130
DSP 14/32	140 x 320	Plenium	-	6	-	5600	133
DSP 14/34	140 x 340	Plenium	-	6	-	6000	144
DSP 14/36	140 x 360	Plenium	-	8	-	6300	153
DSP 14/38	140 x 380	Plenium	-	8	-	6700	159
DSP 14/40	140 x 400	Plenium	-	8	-	7000	169

PARETE DSPPA



140

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPPA 14/12	140 x 120	30 x 30	29	2	3	2100	65
DSPPA 14/14	140 x 140	30 x 30	29	2	3	2500	69
DSPPA 14/16	140 x 160	30 x 30	29	3	4	2800	77
DSPPA 14/18	140 x 180	30 x 30	29	4	4	3100	86
DSPPA 14/20	140 x 200	35 x 35	29	4	5	3500	92
DSPPA 14/22	140 x 220	35 x 35	29	4	5	3800	99
DSPPA 14/24	140 x 240	35 x 35	29	5	6	4200	105
DSPPA 14/26	140 x 260	35 x 35	29	5	6	4600	111
DSPPA 14/28	140 x 280	40 x 40	29	6	6	5000	118
DSPPA 14/30	140 x 300	40 x 40	29	6	6	5300	132
DSPPA 14/32	140 x 320	Plenium	-	6	8	5600	135
DSPPA 14/34	140 x 340	Plenium	-	6	8	6000	146
DSPPA 14/36	140 x 360	Plenium	-	8	8	6300	155
DSPPA 14/38	140 x 380	Plenium	-	8	10	6700	161
DSPPA 14/40	140 x 400	Plenium	-	8	10	7000	171



"LED spotlight"

PARETE DSPPN

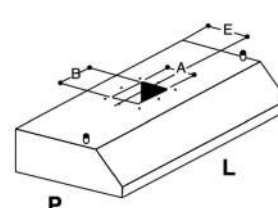
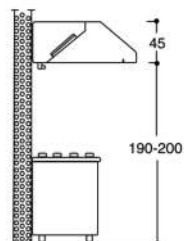


140

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPPN 14/12	140 x 120	30 x 30	29	2	1 x 8 Watt	2100	65
DSPPN 14/14	140 x 140	30 x 30	29	2	1 x 8 Watt	2500	69
DSPPN 14/16	140 x 160	30 x 30	29	3	1 x 8 Watt	2800	77
DSPPN 14/18	140 x 180	30 x 30	29	4	1 x 8 Watt	3100	86
DSPPN 14/20	140 x 200	35 x 35	29	4	1 x 8 Watt	3500	92
DSPPN 14/22	140 x 220	35 x 35	29	4	1 x 8 Watt	3800	99
DSPPN 14/24	140 x 240	35 x 35	29	5	1 x 16 Watt	4200	105
DSPPN 14/26	140 x 260	35 x 35	29	5	1 x 16 Watt	4600	111
DSPPN 14/28	140 x 280	40 x 40	29	6	1 x 16 Watt	5000	118
DSPPN 14/30	140 x 300	40 x 40	29	6	1 x 16 Watt	5300	132
DSPPN 14/32	140 x 320	Plenium	-	6	2 x 16 Watt	5600	135
DSPPN 14/34	140 x 340	Plenium	-	6	2 x 16 Watt	6000	146
DSPPN 14/36	140 x 360	Plenium	-	8	2 x 16 Watt	6300	155
DSPPN 14/38	140 x 380	Plenium	-	8	2 x 16 Watt	6700	161
DSPPN 14/40	140 x 400	Plenium	-	8	2 x 16 Watt	7000	171



"LED light"



RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

PARETE DSPM

140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPM 14/12	140 x 120	21 x 23	23	2	-	2000	145	7-7	78
DSPM 14/14	140 x 140	21 x 23	23	2	-	2500	145	7-7	82
DSPM 14/16	140 x 160	21 x 23	23	3	-	2800	145	7-7	90
DSPM 14/18	140 x 180	21 x 23	23	4	-	3000	145	7-7	99
DSPM 14/20	140 x 200	21 x 23	23	4	-	3000	145	7-7	105
DSPM 14/22	140 x 220	21 x 23	23	4	-	3000	145	7-7	112
DSPM 14/24	140 x 240	26 x 30	22	5	-	3000	300	9/9 Tight	118
DSPM 14/26	140 x 260	26 x 30	22	5	-	3000	300	9/9 Tight	124
DSPM 14/28	140 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	131
DSPM 14/30	140 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	145

PARETE DSPMPA

140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
DSPMPA 14/12	140 x 120	21 x 23	23	2	3	2000	145	7-7	80
DSPMPA 14/14	140 x 140	21 x 23	23	2	3	2500	145	7-7	84
DSPMPA 14/16	140 x 160	21 x 23	23	3	4	2800	145	7-7	92
DSPMPA 14/18	140 x 180	21 x 23	23	4	4	3000	145	7-7	101
DSPMPA 14/20	140 x 200	21 x 23	23	4	5	3000	145	7-7	107
DSPMPA 14/22	140 x 220	21 x 23	23	4	5	3000	145	7-7	114
DSPMPA 14/24	140 x 240	26 x 30	22	5	6	3000	300	9/9 Tight	120
DSPMPA 14/26	140 x 260	26 x 30	22	5	6	3000	300	9/9 Tight	126
DSPMPA 14/28	140 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	133
DSPMPA 14/30	140 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	147



"LED spotlight"

PARETE DSPMPN

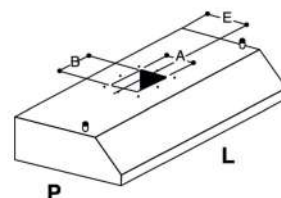
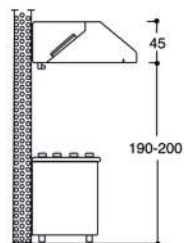
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MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
DSPMPN 14/12	140 x 120	21 x 23	23	2	1x8Watt	2000	145	7-7	80
DSPMPN 14/14	140 x 140	21 x 23	23	2	1x8Watt	2500	145	7-7	84
DSPMPN 14/16	140 x 160	21 x 23	23	3	1x8Watt	2800	145	7-7	92
DSPMPN 14/18	140 x 180	21 x 23	23	4	1x8Watt	3000	145	7-7	101
DSPMPN 14/20	140 x 200	21 x 23	23	4	1x8Watt	3000	145	7-7	107
DSPMPN 14/22	140 x 220	21 x 23	23	4	1x8Watt	3000	145	7-7	114
DSPMPN 14/24	140 x 240	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	120
DSPMPN 14/26	140 x 260	26 x 30	22	5	1x16Watt	3000	300	9/9 Tight	126
DSPMPN 14/28	140 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	133
DSPMPN 14/30	140 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	147



"LED light"



CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES



CAPPA CENTRALE



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

Pag. 8



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WAND AUSFÜHRUNG
HOTTES SÉRIE MURALES

Pag. 24



CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

Pag. 44



CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

Pag. 64



VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

Pag. 70



ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

Pag. 91



ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES



Struttura monoblocco in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Einzelblock-Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded single-piece 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie monobloc en acier inox 18/10 AISI 304 finition scotch-brite satiné, soudage électronique parrésistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

CENTRALE DSC - DSCM

CAPPE SERIE "CENTRALE" CON O SENZA MOTORE

Island hoods, with and without motor;

Abzugshauben der serie "Centrale" mit und ohne Motor;

Hottes de la série "Centrale" avec et sans moteur.



CENTRALE DSCPA - DSCMPA

CAPPE SERIE "CENTRALE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E FARETTI

Island hoods, with and without motor; complete whit ceiling light and spotlights;

Abzugshauben der serie "Centrale" mit und ohne Motor; komplett mit Deckenlampe und spots;

Hottes de la série "Centrale" avec et sans moteur; munies d'éclairange au plafond et de spots.



CENTRALE DSCPN - DSCMPN

CAPPE SERIE "CENTRALE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E NEON

Island hoods, with and without motor, complete with ceiling light and neon;

Abzugshauben der serie "Centrale" mit und ohne Motor, komplett mit Deckenlampe und Neonlampe;

Hottes de la série "Centrale" avec et sans moteur, munies d'éclairage au plafond et de néon.



CENTRALE DSPM - DSCMPA - DSCMPN versione con motore

CAPPE SERIE "CENTRALE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E VENTILATORE
A DOPPIA ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50 HZ

Island hoods complete whit ceiling light and double suction fan with external rotor, Volt 230/1/50Hz;

Abzugshauben der serie "Centrale" mit Deckenlampe und Ventilator mit doppeltem Absaugen und Außenmotor,
Volt 230/1/50Hz;

Hottes de la série "Centrale" munies d'éclairange au plafond et d'un ventilateur à double aspiration avec rotor externe,
Volt 230/1/50Hz.



CENTRALE DSC



130

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSC 13/12	130 x 120	30 x 30	65	4	-	2000	69
DSC 13/14	130 x 140	30 x 30	65	4	-	2300	76
DSC 13/16	130 x 160	30 x 30	65	6	-	2600	82
DSC 13/18	130 x 180	30 x 30	65	6	-	3000	92
DSC 13/20	130 x 200	35 x 35	65	6	-	3300	99
DSC 13/22	130 x 220	35 x 35	65	8	-	3600	106
DSC 13/24	130 x 240	35 x 35	65	8	-	4000	113
DSC 13/26	130 x 260	35 x 35	65	10	-	4300	120
DSC 13/28	130 x 280	40 x 40	65	10	-	4600	127
DSC 13/30	130 x 300	40 x 40	65	10	-	4900	143
DSC 13/32	130 x 320	Plenum	-	12	-	5200	146
DSC 13/34	130 x 340	Plenum	-	12	-	5600	158
DSC 13/36	130 x 360	Plenum	-	12	-	6000	168
DSC 13/38	130 x 380	Plenum	-	12	-	6300	175
DSC 13/40	130 x 400	Plenum	-	12	-	6600	185

CENTRALE DSCPA



"LED spotlight"

130

DSCPA 13/12	130 x 120	30 x 30	65	4	6	2000	71
DSCPA 13/14	130 x 140	30 x 30	65	4	6	2300	78
DSCPA 13/16	130 x 160	30 x 30	65	6	8	2600	84
DSCPA 13/18	130 x 180	30 x 30	65	6	8	3000	94
DSCPA 13/20	130 x 200	35 x 35	65	6	10	3300	101
DSCPA 13/22	130 x 220	35 x 35	65	8	10	3600	108
DSCPA 13/24	130 x 240	35 x 35	65	8	12	4000	115
DSCPA 13/26	130 x 260	35 x 35	65	10	12	4300	122
DSCPA 13/28	130 x 280	40 x 40	65	10	12	4600	129
DSCPA 13/30	130 x 300	40 x 40	65	10	12	4900	145
DSCPA 13/32	130 x 320	Plenum	-	12	16	5200	148
DSCPA 13/34	130 x 340	Plenum	-	12	16	5600	160
DSCPA 13/36	130 x 360	Plenum	-	12	16	6000	170
DSCPA 13/38	130 x 380	Plenum	-	12	20	6300	177
DSCPA 13/40	130 x 400	Plenum	-	12	20	6600	186

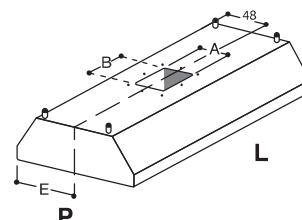
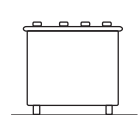
CENTRALE DSCPN



"LED light"

130

DSCPN 13/12	130 x 120	30 x 30	65	4	2 x 8 Watt	2000	71
DSCPN 13/14	130 x 140	30 x 30	65	4	2 x 8 Watt	2300	78
DSCPN 13/16	130 x 160	30 x 30	65	6	2 x 8 Watt	2600	84
DSCPN 13/18	130 x 180	30 x 30	65	6	2 x 8 Watt	3000	94
DSCPN 13/20	130 x 200	35 x 35	65	6	2 x 8 Watt	3300	101
DSCPN 13/22	130 x 220	35 x 35	65	8	2 x 8 Watt	3600	108
DSCPN 13/24	130 x 240	35 x 35	65	8	2 x 16 Watt	4000	115
DSCPN 13/26	130 x 260	35 x 35	65	10	2 x 16 Watt	4300	122
DSCPN 13/28	130 x 280	40 x 40	65	10	2 x 16 Watt	4600	129
DSCPN 13/30	130 x 300	40 x 40	65	10	2 x 16 Watt	4900	145
DSCPN 13/32	130 x 320	Plenum	-	12	4 x 16 Watt	5200	148
DSCPN 13/34	130 x 340	Plenum	-	12	4 x 16 Watt	5600	160
DSCPN 13/36	130 x 360	Plenum	-	12	4 x 16 Watt	6000	170
DSCPN 13/38	130 x 380	Plenum	-	12	4 x 16 Watt	6300	177
DSCPN 13/40	130 x 400	Plenum	-	12	4 x 16 Watt	6600	186



RISTOPRO^{SRL}

CAPPE

HOODS / HAUBE / HOTTES

CENTRALE DSCM

130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCM 13/12	130 x 120	21 x 23	61	4	-	2000	145	7-7	86
DSCM 13/14	130 x 140	21 x 23	61	4	-	2300	145	7-7	93
DSCM 13/16	130 x 160	21 x 23	61	6	-	2600	145	7-7	99
DSCM 13/18	130 x 180	21 x 23	61	6	-	3000	145	7-7	109
DSCM 13/20	130 x 200	26 x 30	61	6	-	3000	300	9/9 Tight	116
DSCM 13/22	130 x 220	26 x 30	61	8	-	3000	300	9/9 Tight	123
DSCM 13/24	130 x 240	26 x 30	61	8	-	3000	300	9/9 Tight	130
DSCM 13/26	130 x 260	26 x 30	61	10	-	3000	300	9/9 Tight	137
DSCM 13/28	130 x 280	26 x 30	61	10	-	3000	300	9/9 Tight	144
DSCM 13/30	130 x 300	26 x 30	61	10	-	3000	300	9/9 Tight	160

CENTRALE DSCMPA

130



DSCMPA 13/12	130 x 120	21 x 23	61	4	6	2000	145	7-7	88
DSCMPA 13/14	130 x 140	21 x 23	61	4	6	2300	145	7-7	95
DSCMPA 13/16	130 x 160	21 x 23	61	6	8	2600	145	7-7	101
DSCMPA 13/18	130 x 180	21 x 23	61	6	8	3000	145	7-7	111
DSCMPA 13/20	130 x 200	26 x 30	61	6	10	3000	300	9/9 Tight	118
DSCMPA 13/22	130 x 220	26 x 30	61	8	10	3000	300	9/9 Tight	125
DSCMPA 13/24	130 x 240	26 x 30	61	8	12	3000	300	9/9 Tight	132
DSCMPA 13/26	130 x 260	26 x 30	61	10	12	3000	300	9/9 Tight	139
DSCMPA 13/28	130 x 280	26 x 30	61	10	12	3000	300	9/9 Tight	146
DSCMPA 13/30	130 x 300	26 x 30	61	10	12	3000	300	9/9 Tight	162



"LED spotlight"

CENTRALE DSCMPN

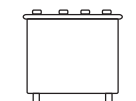
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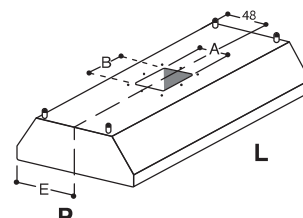
DSCMPN 13/12	130 x 120	21 x 23	61	4	2x8Watt	2000	145	7-7	88
DSCMPN 13/14	130 x 140	21 x 23	61	4	2x8Watt	2300	145	7-7	95
DSCMPN 13/16	130 x 160	21 x 23	61	6	2x8Watt	2600	145	7-7	101
DSCMPN 13/18	130 x 180	21 x 23	61	6	2x8Watt	3000	145	7-7	111
DSCMPN 13/20	130 x 200	26 x 30	61	6	2x8Watt	3000	300	9/9 Tight	118
DSCMPN 13/22	130 x 220	26 x 30	61	8	2x8Watt	3000	300	9/9 Tight	125
DSCMPN 13/24	130 x 240	26 x 30	61	8	2x16Watt	3000	300	9/9 Tight	132
DSCMPN 13/26	130 x 260	26 x 30	61	10	2x16Watt	3000	300	9/9 Tight	139
DSCMPN 13/28	130 x 280	26 x 30	61	10	2x16Watt	3000	300	9/9 Tight	146
DSCMPN 13/30	130 x 300	26 x 30	61	10	1x16Watt	3000	300	9/9 Tight	162



"LED light"



45
190-200



CENTRALE DSC

150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSC 15/16	150 x 160	30 x 30	75	6	-	3000	86
DSC 15/18	150 x 180	30 x 30	75	6	-	3400	98
DSC 15/20	150 x 200	30 x 30	75	6	-	3800	105
DSC 15/22	150 x 220	30 x 30	75	8	-	4100	111
DSC 15/24	150 x 240	35 x 35	75	8	-	4500	117
DSC 15/26	150 x 260	40 x 40	75	10	-	5000	124
DSC 15/28	150 x 280	40 x 40	75	10	-	5300	131
DSC 15/30	150 x 300	40 x 40	75	10	-	5700	147
DSC 15/32	150 x 320	Plenum	-	12	-	6000	150
DSC 15/34	150 x 340	Plenum	-	12	-	6400	162
DSC 15/36	150 x 360	Plenum	-	12	-	6800	172
DSC 15/38	150 x 380	Plenum	-	12	-	7200	179
DSC 15/40	150 x 400	Plenum	-	12	-	7600	189

CENTRALE DSCPA

150



"LED spotlight"

DSCPA 15/16	150 x 160	30 x 30	75	6	8	3000	88
DSCPA 15/18	150 x 180	30 x 30	75	6	8	3400	100
DSCPA 15/20	150 x 200	30 x 30	75	6	10	3800	107
DSCPA 15/22	150 x 220	30 x 30	75	8	10	4100	113
DSCPA 15/24	150 x 240	35 x 35	75	8	12	4500	119
DSCPA 15/26	150 x 260	40 x 40	75	10	12	5000	126
DSCPA 15/28	150 x 280	40 x 40	75	10	12	5300	133
DSCPA 15/30	150 x 300	40 x 40	75	10	12	5700	149
DSCPA 15/32	150 x 320	Plenum	-	12	16	6000	152
DSCPA 15/34	150 x 340	Plenum	-	12	16	6400	164
DSCPA 15/36	150 x 360	Plenum	-	12	16	6800	174
DSCPA 15/38	150 x 380	Plenum	-	12	20	7200	181
DSCPA 15/40	150 x 400	Plenum	-	12	20	7600	191

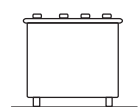
CENTRALE DSCPN

150

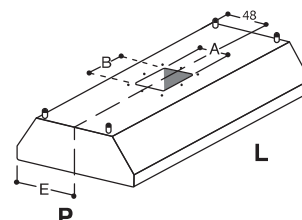


"LED light"

DSCPN 15/16	150 x 160	30 x 30	75	6	2 x 8 Watt	3000	88
DSCPN 15/18	150 x 180	30 x 30	75	6	2 x 8 Watt	3400	100
DSCPN 15/20	150 x 200	30 x 30	75	6	2 x 8 Watt	3800	107
DSCPN 15/22	150 x 220	30 x 30	75	8	2 x 8 Watt	4100	113
DSCPN 15/24	150 x 240	35 x 35	75	8	2 x 16 Watt	4500	119
DSCPN 15/26	150 x 260	40 x 40	75	10	2 x 16 Watt	5000	126
DSCPN 15/28	150 x 280	40 x 40	75	10	2 x 16 Watt	5300	133
DSCPN 15/30	150 x 300	40 x 40	75	10	2 x 16 Watt	5700	149
DSCPN 15/32	150 x 320	Plenum	-	12	4 x 16 Watt	6000	152
DSCPN 15/34	150 x 340	Plenum	-	12	4 x 16 Watt	6400	164
DSCPN 15/36	150 x 360	Plenum	-	12	4 x 16 Watt	6800	174
DSCPN 15/38	150 x 380	Plenum	-	12	4 x 16 Watt	7200	181
DSCPN 15/40	150 x 400	Plenum	-	12	4 x 16 Watt	7600	191



45
190-200



RISTOPRO^{SRL}

CAPPE

HOODS / HAUBE / HOTTES

CENTRALE DSCM

150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCM 15/16	150 x 160	21 x 23	71	6	-	3000	145	7-7	101
DSCM 15/18	150 x 180	21 x 23	71	6	-	3000	145	7-7	113
DSCM 15/20	150 x 200	26 x 30	71	6	-	3000	300	9/9 Tight	120
DSCM 15/22	150 x 220	26 x 30	71	8	-	3000	300	9/9 Tight	126
DSCM 15/24	150 x 240	26 x 30	71	8	-	3000	300	9/9 Tight	132
DSCM 15/26	150 x 260	26 x 30	71	10	-	3000	300	9/9 Tight	139
DSCM 15/28	150 x 280	26 x 30	71	10	-	3000	300	9/9 Tight	146
DSCM 15/30	150 x 300	26 x 30	71	10	-	3000	300	9/9 Tight	162

CENTRALE DSCMPA

150



DSCMPA 15/16	150 x 160	21 x 23	71	6	8	3000	145	7-7	116
DSCMPA 15/18	150 x 180	21 x 23	71	6	8	3000	145	7-7	128
DSCMPA 15/20	150 x 200	26 x 30	71	6	10	3000	300	9/9 Tight	135
DSCMPA 15/22	150 x 220	26 x 30	71	8	10	3000	300	9/9 Tight	141
DSCMPA 15/24	150 x 240	26 x 30	71	8	12	3000	300	9/9 Tight	147
DSCMPA 15/26	150 x 260	26 x 30	71	10	12	3000	300	9/9 Tight	154
DSCMPA 15/28	150 x 280	26 x 30	71	10	12	3000	300	9/9 Tight	161
DSCMPA 15/30	150 x 300	26 x 30	71	10	12	3000	300	9/9 Tight	177



"LED spotlight"

CENTRALE DSCMPN

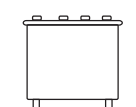
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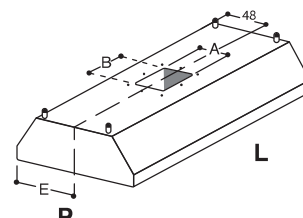
DSCMPN 15/16	150 x 160	21 x 23	71	6	2x8Watt	3000	145	7-7	116
DSCMPN 15/18	150 x 180	21 x 23	71	6	2x8Watt	3000	145	7-7	128
DSCMPN 15/20	150 x 200	26 x 30	71	6	2x8Watt	3000	300	9/9 Tight	135
DSCMPN 15/22	150 x 220	26 x 30	71	8	2x8Watt	3000	300	9/9 Tight	141
DSCMPN 15/24	150 x 240	26 x 30	71	8	2x16Watt	3000	300	9/9 Tight	147
DSCMPN 15/26	150 x 260	26 x 30	71	10	2x16Watt	3000	300	9/9 Tight	154
DSCMPN 15/28	150 x 280	26 x 30	71	10	2x16Watt	3000	300	9/9 Tight	161
DSCMPN 15/30	150 x 300	26 x 30	71	10	1x16Watt	3000	300	9/9 Tight	177



"LED light"



45
190-200



CENTRALE DSC



180

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSC 18/16	180 x 160	30 x 30	90	6	-	3600	88
DSC 18/18	180 x 180	30 x 30	90	6	-	4000	98
DSC 18/20	180 x 200	30 x 30	90	6	-	4500	105
DSC 18/22	180 x 220	30 x 30	90	8	-	5000	112
DSC 18/24	180 x 240	35 x 35	90	8	-	5400	119
DSC 18/26	180 x 260	40 x 40	90	10	-	5900	126
DSC 18/28	180 x 280	40 x 40	90	10	-	6300	133
DSC 18/30	180 x 300	40 x 40	90	10	-	6800	149
DSC 18/32	180 x 320	Plenum	-	12	-	7200	152
DSC 18/34	180 x 340	Plenum	-	12	-	7700	164
DSC 18/36	180 x 360	Plenum	-	12	-	8100	174
DSC 18/38	180 x 380	Plenum	-	12	-	8600	181
DSC 18/40	180 x 400	Plenum	-	12	-	9000	191

CENTRALE DSCPA



180

DSCPA 18/16	180 x 160	30 x 30	90	6	8	3600	90
DSCPA 18/18	180 x 180	30 x 30	90	6	8	4000	100
DSCPA 18/20	180 x 200	30 x 30	90	6	10	4500	107
DSCPA 18/22	180 x 220	30 x 30	90	8	10	5000	114
DSCPA 18/24	180 x 240	35 x 35	90	8	12	5400	121
DSCPA 18/26	180 x 260	40 x 40	90	10	12	5900	128
DSCPA 18/28	180 x 280	40 x 40	90	10	12	6300	135
DSCPA 18/30	180 x 300	40 x 40	90	10	12	6800	151
DSCPA 18/32	180 x 320	Plenum	-	12	16	7200	154
DSCPA 18/34	180 x 340	Plenum	-	12	16	7700	166
DSCPA 18/36	180 x 360	Plenum	-	12	16	8100	176
DSCPA 18/38	180 x 380	Plenum	-	12	20	8600	183
DSCPA 18/40	180 x 400	Plenum	-	12	20	9000	193



"LED spotlight"

CENTRALE DSCPN

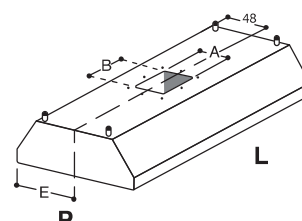
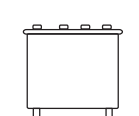


180

DSCPN 18/16	180 x 160	30 x 30	90	6	2 x 8 Watt	3600	90
DSCPN 18/18	180 x 180	30 x 30	90	6	2 x 8 Watt	4000	100
DSCPN 18/20	180 x 200	30 x 30	90	6	2 x 8 Watt	4500	107
DSCPN 18/22	180 x 220	30 x 30	90	8	2 x 8 Watt	5000	114
DSCPN 18/24	180 x 240	35 x 35	90	8	2 x 16 Watt	5400	121
DSCPN 18/26	180 x 260	40 x 40	90	10	2 x 16 Watt	5900	128
DSCPN 18/28	180 x 280	40 x 40	90	10	2 x 16 Watt	6300	135
DSCPN 18/30	180 x 300	40 x 40	90	10	2 x 16 Watt	6800	151
DSCPN 18/32	180 x 320	Plenum	-	12	4 x 16 Watt	7200	154
DSCPN 18/34	180 x 340	Plenum	-	12	4 x 16 Watt	7700	166
DSCPN 18/36	180 x 360	Plenum	-	12	4 x 16 Watt	8100	176
DSCPN 18/38	180 x 380	Plenum	-	12	4 x 16 Watt	8600	183
DSCPN 18/40	180 x 400	Plenum	-	12	4 x 16 Watt	9000	193



"LED light"



CENTRALE DSC

220



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSC 22/16	220 x 160	30 x 30	110	6	-	4400	94
DSC 22/18	220 x 180	30 x 30	110	6	-	5000	104
DSC 22/20	220 x 200	30 x 30	110	6	-	5500	111
DSC 22/22	220 x 220	30 x 30	110	8	-	6000	118
DSC 22/24	220 x 240	35 x 35	110	8	-	6600	125
DSC 22/26	220 x 260	40 x 40	110	10	-	7200	132
DSC 22/28	220 x 280	40 x 40	110	10	-	7700	139
DSC 22/30	220 x 300	40 x 40	110	10	-	8300	155
DSC 22/32	220 x 320	Plenium	-	12	-	8800	158
DSC 22/34	220 x 340	Plenium	-	12	-	9400	170
DSC 22/36	220 x 360	Plenium	-	12	-	10000	181
DSC 22/38	220 x 380	Plenium	-	12	-	10500	187
DSC 22/40	220 x 400	Plenium	-	12	-	11000	198

CENTRALE DSCPA

220



"LED spotlight"

DSCPA 22/16	220 x 160	30 x 30	110	6	8	4400	96
DSCPA 22/18	220 x 180	30 x 30	110	6	8	5000	106
DSCPA 22/20	220 x 200	30 x 30	110	6	10	5500	113
DSCPA 22/22	220 x 220	30 x 30	110	8	10	6000	120
DSCPA 22/24	220 x 240	35 x 35	110	8	12	6600	127
DSCPA 22/26	220 x 260	40 x 40	110	10	12	7200	134
DSCPA 22/28	220 x 280	40 x 40	110	10	12	7700	141
DSCPA 22/30	220 x 300	40 x 40	110	10	12	8300	157
DSCPA 22/32	220 x 320	Plenium	-	12	16	8800	160
DSCPA 22/34	220 x 340	Plenium	-	12	16	9400	172
DSCPA 22/36	220 x 360	Plenium	-	12	16	10000	183
DSCPA 22/38	220 x 380	Plenium	-	12	20	10500	189
DSCPA 22/40	220 x 400	Plenium	-	12	20	11000	200

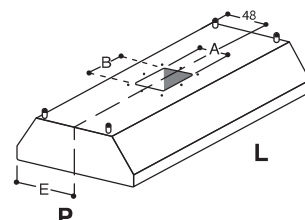
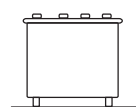
CENTRALE DSCPN

220



"LED light"

DSCPN 22/16	220 x 160	30 x 30	110	6	2 x 8 Watt	4400	96
DSCPN 22/18	220 x 180	30 x 30	110	6	2 x 8 Watt	5000	106
DSCPN 22/20	220 x 200	30 x 30	110	6	2 x 8 Watt	5500	113
DSCPN 22/22	220 x 220	30 x 30	110	8	2 x 8 Watt	6000	120
DSCPN 22/24	220 x 240	35 x 35	110	8	2 x 16 Watt	6600	127
DSCPN 22/26	220 x 260	40 x 40	110	10	2 x 16 Watt	7200	134
DSCPN 22/28	220 x 280	40 x 40	110	10	2 x 16 Watt	7700	141
DSCPN 22/30	220 x 300	40 x 40	110	10	2 x 16 Watt	8300	157
DSCPN 22/32	220 x 320	Plenium	-	12	4 x 16 Watt	8800	160
DSCPN 22/34	220 x 340	Plenium	-	12	4 x 16 Watt	9400	172
DSCPN 22/36	220 x 360	Plenium	-	12	4 x 16 Watt	10000	183
DSCPN 22/38	220 x 380	Plenium	-	12	4 x 16 Watt	10500	189
DSCPN 22/40	220 x 400	Plenium	-	12	4 x 16 Watt	11000	200



CUBICA A PARETE
CUBIC WALL-MOUNTED HOODS
KUBISCHE WANDHAUBEN
HOTTES CUBIQUES MURALES



CUBICA A PARETE



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

Pag. 8



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES

Pag. 24



CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

Pag. 34



CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

Pag. 64



VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

Pag. 70



ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

Pag. 91



CUBICHE A PARETE

CUBIC WALL-MOUNTED HOODS
KUBISCHE WANDHAUBEN
HOTTES CUBIQUES MURALES



Struttura monoblocco in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Einzelblock-Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded single-piece 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie monobloc en acier inox 18/10 AISI 304 finition scotch-brite satiné, soudage électronique parrésistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

KUBICA PARETE DSPK - DSPKM

CAPPE SERIE "KUBICA PARETE" CON E SENZA MOTORE

"Kubica" series wall-mounted hoods, with and without motor;

Abzugshauben der serie "Parete Kubica" mit und ohne Motor;

Hottes de la série "Murale Kubica" avec et sans moteur.



KUBICA PARETE DSPKPA - DSPKMPA

CAPPE SERIE "KUBICA PARETE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E FARETTI

"Kubica" wall-mounted series hoods, with and without motor; complete whit ceiling light and spotlights;

Abzugshauben der serie "Parete Kubica" mit und ohne Motor; komplett mit Deckenlampe und spots;

Hottes de la série "Murale Kubica" avec et sans moteur; munies d'éclairage au plafond et de spots.



KUBICA PARETE DSPKPN - DSPKMPN

CAPPE SERIE "KUBICA PARETE" CON E SENZA MOTORE, COMPLETE DI PLAFONIERA E NEON

"Kubica" series wall-mounted hoods, with and without motor, complete with ceiling light and neon;
Abzugshauben der serie "Parete Kubica" mit und ohne Motor, komplett mit Deckenlampe und Neonlampe;
Hottes de la série "Murale Kubica" avec et sans moteur, munies d'éclairage au plafond et de néon.



KUBICA PARETE DSPKM - DSPKMPA - DSPKMPN versione con motore

CAPPE SERIE "KUBICA PARETE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E VENTILATORE
A DOPPIA ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50 HZ

"Kubica" series wall-mounted hoods complete whit ceiling light and double suction fan with external rotor,
Volt 230/1/50Hz;

Abzugshauben der serie "Parete Kubica" mit Deckenlampe und Ventilator mit doppeltem Absaugen und Außenmotor,
Volt 230/1/50Hz;

Hottes de la série "Murale Kubica" munies d'éclairage au plafond et d'un ventilateur à double aspiration avec rotor
externe, Volt 230/1/50Hz.



KUBICA PARETE DSPK



90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPK 9/12	90 x 120	30 x 30	29	2	-	1360	52
DSPK 9/14	90 x 140	30 x 30	29	2	-	1580	58
DSPK 9/16	90 x 160	30 x 30	29	3	-	1800	67
DSPK 9/18	90 x 180	30 x 30	29	4	-	2000	74
DSPK 9/20	90 x 200	35 x 35	29	4	-	2200	81
DSPK 9/22	90 x 220	35 x 35	29	4	-	2500	89
DSPK 9/24	90 x 240	35 x 35	29	5	-	2700	97
DSPK 9/26	90 x 260	35 x 35	29	5	-	2900	104
DSPK 9/28	90 x 280	40 x 40	29	6	-	3200	110
DSPK 9/30	90 x 300	40 x 40	29	6	-	3400	121
DSPK 9/32	90 x 320	Plenium	-	6	-	3600	130
DSPK 9/34	90 x 340	Plenium	-	6	-	3800	143
DSPK 9/36	90 x 360	Plenium	-	8	-	4000	150
DSPK 9/38	90 x 380	Plenium	-	8	-	4300	159
DSPK 9/40	90 x 400	Plenium	-	8	-	4600	170

KUBICA PARETE DSPKPA



“LED spotlight”

90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPKPA 9/12	90 x 120	30 x 30	29	2	3	1360	54
DSPKPA 9/14	90 x 140	30 x 30	29	2	3	1580	60
DSPKPA 9/16	90 x 160	30 x 30	29	3	4	1800	69
DSPKPA 9/18	90 x 180	30 x 30	29	4	4	2000	76
DSPKPA 9/20	90 x 200	35 x 35	29	4	5	2200	83
DSPKPA 9/22	90 x 220	35 x 35	29	4	5	2500	91
DSPKPA 9/24	90 x 240	35 x 35	29	5	6	2700	99
DSPKPA 9/26	90 x 260	35 x 35	29	5	6	2900	106
DSPKPA 9/28	90 x 280	40 x 40	29	6	6	3200	112
DSPKPA 9/30	90 x 300	40 x 40	29	6	6	3400	123
DSPKPA 9/32	90 x 320	Plenium	-	6	8	3600	132
DSPKPA 9/34	90 x 340	Plenium	-	6	8	3800	145
DSPKPA 9/36	90 x 360	Plenium	-	8	8	4000	152
DSPKPA 9/38	90 x 380	Plenium	-	8	10	4300	161
DSPKPA 9/40	90 x 400	Plenium	-	8	10	4600	172

KUBICA PARETE DSPKPN

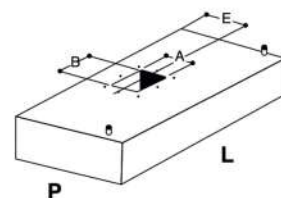
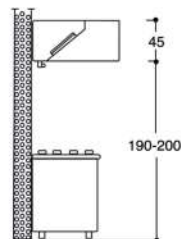
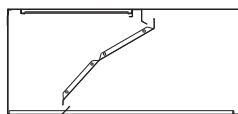


“LED light”

90

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPKPN 9/12	90 x 120	30 x 30	29	2	1 x 8 Watt	1360	54
DSPKPN 9/14	90 x 140	30 x 30	29	2	1 x 8 Watt	1580	60
DSPKPN 9/16	90 x 160	30 x 30	29	3	1 x 8 Watt	1800	69
DSPKPN 9/18	90 x 180	30 x 30	29	4	1 x 8 Watt	2000	76
DSPKPN 9/20	90 x 200	35 x 35	29	4	1 x 8 Watt	2200	83
DSPKPN 9/22	90 x 220	35 x 35	29	4	1 x 8 Watt	2500	91
DSPKPN 9/24	90 x 240	35 x 35	29	5	1 x 16 Watt	2700	99
DSPKPN 9/26	90 x 260	35 x 35	29	5	1 x 16 Watt	2900	106
DSPKPN 9/28	90 x 280	40 x 40	29	6	1 x 16 Watt	3200	112
DSPKPN 9/30	90 x 300	40 x 40	29	6	1 x 16 Watt	3400	123
DSPKPN 9/32	90 x 320	Plenium	-	6	2 x 16 Watt	3600	132
DSPKPN 9/34	90 x 340	Plenium	-	6	2 x 16 Watt	3800	145
DSPKPN 9/36	90 x 360	Plenium	-	8	2 x 16 Watt	4000	152
DSPKPN 9/38	90 x 380	Plenium	-	8	2 x 16 Watt	4300	161
DSPKPN 9/40	90 x 400	Plenium	-	8	2 x 16 Watt	4600	172

CAPPA A LAMA D'ARIA cod. DSPKLD*



* su richiesta
* on request
* auf anfrage
* sur demand

RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

KUBICA PARETE DSPKM 90



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKM 9/12	90 x 120	21 x 23	23	2	-	1360	145	7-7	65
DSPKM 9/14	90 x 140	21 x 23	23	2	-	1580	145	7-7	71
DSPKM 9/16	90 x 160	21 x 23	23	3	-	1800	145	7-7	80
DSPKM 9/18	90 x 180	21 x 23	23	4	-	2000	145	7-7	87
DSPKM 9/20	90 x 200	21 x 23	23	4	-	2200	145	7-7	96
DSPKM 9/22	90 x 220	21 x 23	23	4	-	2500	145	7-7	104
DSPKM 9/24	90 x 240	26 x 30	22	5	-	2700	300	9/9 Tight	112
DSPKM 9/26	90 x 260	26 x 30	22	5	-	2900	300	9/9 Tight	119
DSPKM 9/28	90 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	125
DSPKM 9/30	90 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	136

KUBICA PARETE DSPKMPA 90



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKMPA 9/12	90 x 120	21 x 23	23	2	3	1360	145	7-7	67
DSPKMPA 9/14	90 x 140	21 x 23	23	2	3	1580	145	7-7	73
DSPKMPA 9/16	90 x 160	21 x 23	23	3	4	1800	145	7-7	82
DSPKMPA 9/18	90 x 180	21 x 23	23	4	4	2000	145	7-7	89
DSPKMPA 9/20	90 x 200	21 x 23	23	4	5	2200	145	7-7	98
DSPKMPA 9/22	90 x 220	21 x 23	23	4	5	2500	145	7-7	106
DSPKMPA 9/24	90 x 240	26 x 30	22	5	6	2700	300	9/9 Tight	114
DSPKMPA 9/26	90 x 260	26 x 30	22	5	6	2900	300	9/9 Tight	121
DSPKMPA 9/28	90 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	127
DSPKMPA 9/30	90 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	138



"LED spotlight"

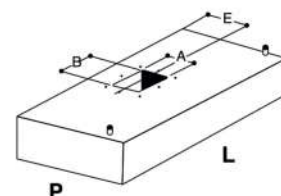
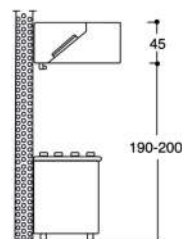
KUBICA PARETE DSPKMPN 90



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKMPN 9/12	90 x 120	21 x 23	23	2	1x8Watt	1360	145	7-7	67
DSPKMPN 9/14	90 x 140	21 x 23	23	2	1x8Watt	1580	145	7-7	73
DSPKMPN 9/16	90 x 160	21 x 23	23	3	1x8Watt	1800	145	7-7	82
DSPKMPN 9/18	90 x 180	21 x 23	23	4	1x8Watt	2000	145	7-7	89
DSPKMPN 9/20	90 x 200	21 x 23	23	4	1x8Watt	2200	145	7-7	98
DSPKMPN 9/22	90 x 220	21 x 23	23	4	1x8Watt	2500	145	7-7	106
DSPKMPN 9/24	90 x 240	26 x 30	22	5	1x16Watt	2700	300	9/9 Tight	114
DSPKMPN 9/26	90 x 260	26 x 30	22	5	1x16Watt	2900	300	9/9 Tight	121
DSPKMPN 9/28	90 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	127
DSPKMPN 9/30	90 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	138



"LED light"



KUBICA PARETE DSPK

110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPK 11/12	110 x 120	30 x 30	29	2	-	1600	60
DSPK 11/14	110 x 140	30 x 30	29	2	-	1900	66
DSPK 11/16	110 x 160	30 x 30	29	3	-	2200	75
DSPK 11/18	110 x 180	30 x 30	29	4	-	2500	83
DSPK 11/20	110 x 200	35 x 35	29	4	-	2700	90
DSPK 11/22	110 x 220	35 x 35	29	4	-	3000	98
DSPK 11/24	110 x 240	35 x 35	29	5	-	3300	104
DSPK 11/26	110 x 260	35 x 35	29	5	-	3600	112
DSPK 11/28	110 x 280	40 x 40	29	6	-	3900	119
DSPK 11/30	110 x 300	40 x 40	29	6	-	4200	132
DSPK 11/32	110 x 320	Plenium	-	6	-	4500	138
DSPK 11/34	110 x 340	Plenium	-	6	-	4800	150
DSPK 11/36	110 x 360	Plenium	-	8	-	5100	159
DSPK 11/38	110 x 380	Plenium	-	8	-	5400	167
DSPK 11/40	110 x 400	Plenium	-	8	-	5700	178

KUBICA PARETE DSPKPA

110



"LED spotlight"

DSPKPA 11/12	110 x 120	30 x 30	29	2	3	1600	62
DSPKPA 11/14	110 x 140	30 x 30	29	2	3	1900	68
DSPKPA 11/16	110 x 160	30 x 30	29	3	4	2200	77
DSPKPA 11/18	110 x 180	30 x 30	29	4	4	2500	85
DSPKPA 11/20	110 x 200	35 x 35	29	4	5	2700	92
DSPKPA 11/22	110 x 220	35 x 35	29	4	5	3000	100
DSPKPA 11/24	110 x 240	35 x 35	29	5	6	3300	106
DSPKPA 11/26	110 x 260	35 x 35	29	5	6	3600	114
DSPKPA 11/28	110 x 280	40 x 40	29	6	6	3900	121
DSPKPA 11/30	110 x 300	40 x 40	29	6	6	4200	134
DSPKPA 11/32	110 x 320	Plenium	-	6	8	4500	140
DSPKPA 11/34	110 x 340	Plenium	-	6	8	4800	152
DSPKPA 11/36	110 x 360	Plenium	-	8	8	5100	161
DSPKPA 11/38	110 x 380	Plenium	-	8	10	5400	169
DSPKPA 11/40	110 x 400	Plenium	-	8	10	5700	180

KUBICA PARETE DSPKPN

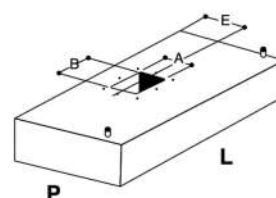
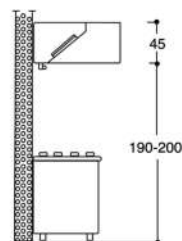
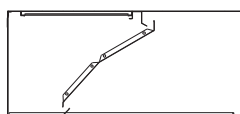
110



"LED light"

DSPKPN 11/12	110 x 120	30 x 30	29	2	1 x 8 Watt	1600	62
DSPKPN 11/14	110 x 140	30 x 30	29	2	1 x 8 Watt	1900	68
DSPKPN 11/16	110 x 160	30 x 30	29	3	1 x 8 Watt	2200	77
DSPKPN 11/18	110 x 180	30 x 30	29	4	1 x 8 Watt	2500	85
DSPKPN 11/20	110 x 200	35 x 35	29	4	1 x 8 Watt	2700	92
DSPKPN 11/22	110 x 220	35 x 35	29	4	1 x 8 Watt	3000	100
DSPKPN 11/24	110 x 240	35 x 35	29	5	1 x 16 Watt	3300	106
DSPKPN 11/26	110 x 260	35 x 35	29	5	1 x 16 Watt	3600	114
DSPKPN 11/28	110 x 280	40 x 40	29	6	1 x 16 Watt	3900	121
DSPKPN 11/30	110 x 300	40 x 40	29	6	1 x 16 Watt	4200	134
DSPKPN 11/32	110 x 320	Plenium	-	6	2 x 16 Watt	4500	140
DSPKPN 11/34	110 x 340	Plenium	-	6	2 x 16 Watt	4800	152
DSPKPN 11/36	110 x 360	Plenium	-	8	2 x 16 Watt	5100	161
DSPKPN 11/38	110 x 380	Plenium	-	8	2 x 16 Watt	5400	169
DSPKPN 11/40	110 x 400	Plenium	-	8	2 x 16 Watt	5700	180

CAPPA A LAMA D'ARIA cod. DSPKLD*



* su richiesta
* on request
* auf anfrage
* sur demand

RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

KUBICA PARETE DSPKM 110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKM 11/12	110 x 120	21 x 23	23	2	-	1600	145	7-7	72
DSPKM 11/14	110 x 140	21 x 23	23	2	-	1900	145	7-7	78
DSPKM 11/16	110 x 160	21 x 23	23	3	-	2200	145	7-7	87
DSPKM 11/18	110 x 180	21 x 23	23	4	-	2200	145	7-7	95
DSPKM 11/20	110 x 200	21 x 23	23	4	-	2400	145	7-7	105
DSPKM 11/22	110 x 220	21 x 23	23	4	-	2500	145	7-7	113
DSPKM 11/24	110 x 240	26 x 30	22	5	-	2700	300	9/9 Tight	119
DSPKM 11/26	110 x 260	26 x 30	22	5	-	2900	300	9/9 Tight	127
DSPKM 11/28	110 x 280	26 x 30	22	6	-	3000	300	9/9 Tight	134
DSPKM 11/30	110 x 300	26 x 30	22	6	-	3000	300	9/9 Tight	147

KUBICA PARETE DSPKMPA 110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKMPA 11/12	110 x 120	21 x 23	23	2	3	1600	145	7-7	74
DSPKMPA 11/14	110 x 140	21 x 23	23	2	3	1900	145	7-7	80
DSPKMPA 11/16	110 x 160	21 x 23	23	3	4	2200	145	7-7	89
DSPKMPA 11/18	110 x 180	21 x 23	23	4	4	2200	145	7-7	97
DSPKMPA 11/20	110 x 200	21 x 23	23	4	5	2400	145	7-7	107
DSPKMPA 11/22	110 x 220	21 x 23	23	4	5	2500	145	7-7	115
DSPKMPA 11/24	110 x 240	26 x 30	22	5	6	2700	300	9/9 Tight	121
DSPKMPA 11/26	110 x 260	26 x 30	22	5	6	2900	300	9/9 Tight	129
DSPKMPA 11/28	110 x 280	26 x 30	22	6	6	3000	300	9/9 Tight	136
DSPKMPA 11/30	110 x 300	26 x 30	22	6	6	3000	300	9/9 Tight	149

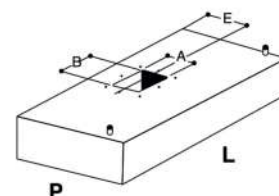
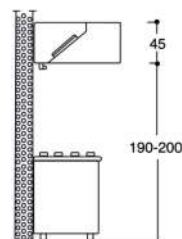
 "LED spotlight"

KUBICA PARETE DSPKMPN 110



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSPKMPN 11/12	110 x 120	21 x 23	23	2	1x8Watt	1600	145	7-7	74
DSPKMPN 11/14	110 x 140	21 x 23	23	2	1x8Watt	1900	145	7-7	80
DSPKMPN 11/16	110 x 160	21 x 23	23	3	1x8Watt	2200	145	7-7	89
DSPKMPN 11/18	110 x 180	21 x 23	23	4	1x8Watt	2200	145	7-7	97
DSPKMPN 11/20	110 x 200	21 x 23	23	4	1x8Watt	2400	145	7-7	107
DSPKMPN 11/22	110 x 220	21 x 23	23	4	1x8Watt	2500	145	7-7	115
DSPKMPN 11/24	110 x 240	26 x 30	22	5	1x16Watt	2700	300	9/9 Tight	121
DSPKMPN 11/26	110 x 260	26 x 30	22	5	1x16Watt	2900	300	9/9 Tight	129
DSPKMPN 11/28	110 x 280	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	136
DSPKMPN 11/30	110 x 300	26 x 30	22	6	1x16Watt	3000	300	9/9 Tight	149

 "LED light"



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KUBICA PARETE DSPK

140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSPK 14/12	140 x 120	30 x 30	29	2	-	2100	69
DSPK 14/14	140 x 140	30 x 30	29	2	-	2400	73
DSPK 14/16	140 x 160	30 x 30	29	3	-	2800	82
DSPK 14/18	140 x 180	30 x 30	29	4	-	3200	92
DSPK 14/20	140 x 200	35 x 35	29	4	-	3500	99
DSPK 14/22	140 x 220	35 x 35	29	4	-	3800	106
DSPK 14/24	140 x 240	35 x 35	29	5	-	4200	113
DSPK 14/26	140 x 260	35 x 35	29	5	-	4500	120
DSPK 14/28	140 x 280	40 x 40	29	6	-	4900	127
DSPK 14/30	140 x 300	40 x 40	29	6	-	5300	143
DSPK 14/32	140 x 320	Plenium	-	6	-	5600	146
DSPK 14/34	140 x 340	Plenium	-	6	-	6000	158
DSPK 14/36	140 x 360	Plenium	-	8	-	6300	168
DSPK 14/38	140 x 380	Plenium	-	8	-	6700	174
DSPK 14/40	140 x 400	Plenium	-	8	-	7000	186

KUBICA PARETE DSPKPA

140



“LED spotlight”

DSPKPA 14/12	140 x 120	30 x 30	29	2	3	2100	71
DSPKPA 14/14	140 x 140	30 x 30	29	2	3	2400	75
DSPKPA 14/16	140 x 160	30 x 30	29	3	4	2800	84
DSPKPA 14/18	140 x 180	30 x 30	29	4	4	3200	94
DSPKPA 14/20	140 x 200	35 x 35	29	4	5	3500	101
DSPKPA 14/22	140 x 220	35 x 35	29	4	5	3800	108
DSPKPA 14/24	140 x 240	35 x 35	29	5	6	4200	115
DSPKPA 14/26	140 x 260	35 x 35	29	5	6	4500	122
DSPKPA 14/28	140 x 280	40 x 40	29	6	6	4900	129
DSPKPA 14/30	140 x 300	40 x 40	29	6	6	5300	145
DSPKPA 14/32	140 x 320	Plenium	-	6	8	5600	148
DSPKPA 14/34	140 x 340	Plenium	-	6	8	6000	160
DSPKPA 14/36	140 x 360	Plenium	-	8	8	6300	170
DSPKPA 14/38	140 x 380	Plenium	-	8	10	6700	176
DSPKPA 14/40	140 x 400	Plenium	-	8	10	7000	188

KUBICA PARETE DSPKPN

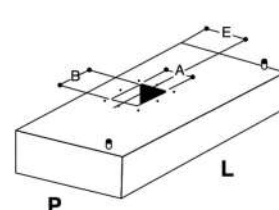
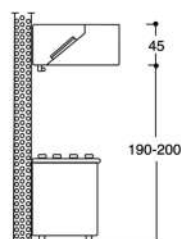
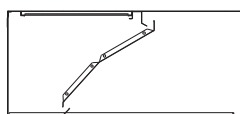
140



“LED light”

DSPKPN 14/12	140 x 120	30 x 30	29	2	1 x 8 Watt	2100	71
DSPKPN 14/14	140 x 140	30 x 30	29	2	1 x 8 Watt	2400	75
DSPKPN 14/16	140 x 160	30 x 30	29	3	1 x 8 Watt	2800	84
DSPKPN 14/18	140 x 180	30 x 30	29	4	1 x 8 Watt	3200	94
DSPKPN 14/20	140 x 200	35 x 35	29	4	1 x 8 Watt	3500	101
DSPKPN 14/22	140 x 220	35 x 35	29	4	1 x 8 Watt	3800	108
DSPKPN 14/24	140 x 240	35 x 35	29	5	1 x 16 Watt	4200	115
DSPKPN 14/26	140 x 260	35 x 35	29	5	1 x 16 Watt	4500	122
DSPKPN 14/28	140 x 280	40 x 40	29	6	1 x 16 Watt	4900	129
DSPKPN 14/30	140 x 300	40 x 40	29	6	1 x 16 Watt	5300	145
DSPKPN 14/32	140 x 320	Plenium	-	6	2 x 16 Watt	5600	148
DSPKPN 14/34	140 x 340	Plenium	-	6	2 x 16 Watt	6000	160
DSPKPN 14/36	140 x 360	Plenium	-	8	2 x 16 Watt	6300	170
DSPKPN 14/38	140 x 380	Plenium	-	8	2 x 16 Watt	6700	176
DSPKPN 14/40	140 x 400	Plenium	-	8	2 x 16 Watt	7000	188

CAPPA A LAMA D'ARIA cod. DSPKLD*



* su richiesta
* on request
* auf anfrage
* sur demand

KUBICA PARETE DSPKM 140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	HST	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	mm H ₂ O			kg
DSPKM 14/12	140 x 120	21 x 23	23	2	-	2100	5	145	7-7	81
DSPKM 14/14	140 x 140	21 x 23	23	2	-	2100	5	145	7-7	85
DSPKM 14/16	140 x 160	21 x 23	23	3	-	2100	5	145	7-7	94
DSPKM 14/18	140 x 180	21 x 23	23	4	-	2100	5	145	7-7	104
DSPKM 14/20	140 x 200	21 x 23	23	4	-	3000	14	145	7-7	114
DSPKM 14/22	140 x 220	21 x 23	23	4	-	3000	14	145	7-7	121
DSPKM 14/24	140 x 240	26 x 30	22	5	-	3000	14	300	9/9 Tight	128
DSPKM 14/26	140 x 260	26 x 30	22	5	-	3000	14	300	9/9 Tight	135
DSPKM 14/28	140 x 280	26 x 30	22	6	-	3000	14	300	9/9 Tight	142
DSPKM 14/30	140 x 300	26 x 30	22	6	-	3000	14	300	9/9 Tight	158

KUBICA PARETE DSPKMPA 140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	HST	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	mm H ₂ O			kg
DSPKMPA 14/12	140 x 120	21 x 23	23	2	3	2100	5	145	7-7	83
DSPKMPA 14/14	140 x 140	21 x 23	23	2	3	2100	5	145	7-7	87
DSPKMPA 14/16	140 x 160	21 x 23	23	3	4	2100	5	145	7-7	96
DSPKMPA 14/18	140 x 180	21 x 23	23	4	4	2100	5	145	7-7	106
DSPKMPA 14/20	140 x 200	21 x 23	23	4	5	3000	14	145	7-7	116
DSPKMPA 14/22	140 x 220	21 x 23	23	4	5	3000	14	145	7-7	123
DSPKMPA 14/24	140 x 240	26 x 30	22	5	6	3000	14	300	9/9 Tight	130
DSPKMPA 14/26	140 x 260	26 x 30	22	5	6	3000	14	300	9/9 Tight	137
DSPKMPA 14/28	140 x 280	26 x 30	22	6	6	3000	14	300	9/9 Tight	144
DSPKMPA 14/30	140 x 300	26 x 30	22	6	6	3000	14	300	9/9 Tight	160



"LED spotlight"

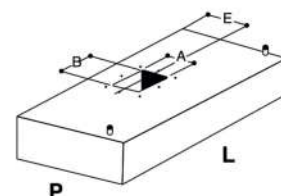
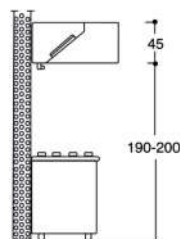
KUBICA PARETE DSPKMPN 140



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	HST	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	mm H ₂ O			kg
DSPKMPN 14/12	140 x 120	21 x 23	23	2	1x8Watt	2100	5	145	7-7	83
DSPKMPN 14/14	140 x 140	21 x 23	23	2	1x8Watt	2100	5	145	7-7	87
DSPKMPN 14/16	140 x 160	21 x 23	23	3	1x8Watt	2100	5	145	7-7	96
DSPKMPN 14/18	140 x 180	21 x 23	23	4	1x8Watt	2100	5	145	7-7	106
DSPKMPN 14/20	140 x 200	21 x 23	23	4	1x8Watt	3000	14	145	7-7	116
DSPKMPN 14/22	140 x 220	21 x 23	23	4	1x8Watt	3000	14	145	7-7	123
DSPKMPN 14/24	140 x 240	26 x 30	22	5	1x16Watt	3000	14	300	9/9 Tight	130
DSPKMPN 14/26	140 x 260	26 x 30	22	5	1x16Watt	3000	14	300	9/9 Tight	137
DSPKMPN 14/28	140 x 280	26 x 30	22	6	1x16Watt	3000	14	300	9/9 Tight	144
DSPKMPN 14/30	140 x 300	26 x 30	22	6	1x16Watt	3000	14	300	9/9 Tight	160



"LED light"



CUBICA CENTRALE
CUBIC ISLAND HOODS
KUBISCHE ZANTRALHAUBEN
HOTTES CUBIQUES CENTRALES



CUBICA CENTRALE



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

Pag. 8



CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES

Pag. 24



CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

Pag. 34



CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

Pag. 64



VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

Pag. 70



ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES

Pag. 91



CUBIC ISLAND HOODS
KUBISCHE ZANTRALHAUBEN
HOTTES CUBIQUES CENTRALES



Struttura monoblocco in acciaio inox 18/10 AISI 304 satinata scotch-brite puntata elettronicamente. Canalina antigocciolamento a tenuta ermetica per la raccolta dei grassi con rubinetti di scarico. La massima igienicità e sicurezza nelle operazioni di pulizia. Filtri antigrasso in acciaio inox 18/10 a labirinto.

Einzelblock-Struktur aus Edelstahl 18/10 AISI 304 Scotch-Brite satiniert, elektronisch geschweißt. Tropffreie, hermetische Rinne zum Sammeln der Fette mit Ablasshähnen. Maximale Hygiene und Sicherheit bei der Reinigung. Fettfreie Labyrinth-Filter aus Edelstahl 18/10.

Electronically spot-welded single-piece 18/10 AISI 304 stainless steel structure with Scotchbrite satin finish. Hermetically sealed grease drip channel with drain valves. Maximum hygiene and safety during cleaning. 18/10 stainless steel labyrinth grease filters.

Carrosserie monobloc en acier inox 18/10 AISI 304 finition scotch-brite satiné, soudage électronique parrésistance. Rigole antigoutte hermétiquement fermée pour la récupération des graisses munie de robinets d'évacuation des graisses. Le maximum d'hygiène et de sécurité pour les opérations de nettoyage. Filtres à graisse labyrinthe en acier inoxydable 18/10.

KUBICA CENTRALE DSCK - DSCKM

CAPPE SERIE "KUBICA CENTRALE" CON E SENZA MOTORE

"Kubica" series island hoods, with and without motor;

Abzugshauben der serie "Centrale Kubica" mit und ohne Motor;

Hottes de la série "Centrale Kubica" avec et sans moteur.



KUBICA CENTRALE DSCKPA - DSCKMPA

CAPPE SERIE "KUBICA CENTRALE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E FARETTI

"Kubica" series island hoods, with and without motor; complete whit ceiling light and spotlights;

Abzugshauben der serie "Centrale Kubica" mit und ohne Motor; komplett mit Deckenlampe und spots;

Hottes de la série "Centrale Kubica" avec et sans moteur; munies d'éclairage au plafond et de spots.



KUBICA CENTRALE DSCKPN - DSCKMPN

CAPPE SERIE "KUBICA CENTRALE" CON E SENZA MOTORE, COMPLETE DI PLAFONIERA E NEON

"Kubica" series island hoods, with and without motor, complete with ceiling light and neon;

Abzugshauben der serie "Centrale Kubica" mit und ohne Motor, komplett mit Deckenlampe und Neonlampe;

Hottes de la série "Centrale Kubica" avec et sans moteur, munies d'éclairage au plafond et de néon.



KUBICA CENTRALE DSCKM - DSCKMPA - DSCKMPN versione con motore

CAPPE SERIE "KUBICA CENTRALE" CON O SENZA MOTORE, COMPLETE DI PLAFONIERA E VENTILATORE A DOPPIA ASPIRAZIONE A ROTORE ESTERNO, VOLT 230/1/50 HZ

"Kubica" series island hoods complete whit ceiling light and double suction fan with external rotor, Volt 230/1/50Hz;

Abzugshauben der serie "Centrale Kubica" mit Deckenlampe und Ventilator mit doppeltem Absaugen und Außenmotor, Volt 230/1/50Hz;

Hottes de la série "Centrale Kubica" munies d'éclairange au plafond et d'un ventilateur à double aspiration avec rotateur externe, Volt 230/1/50Hz.



KUBICA CENTRALE DSCK 130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCK 13/12	130 x 120	30 x 30	65	4	-	2000	75
DSCK 13/14	130 x 140	30 x 30	65	4	-	2200	83
DSCK 13/16	130 x 160	30 x 30	65	6	-	2600	90
DSCK 13/18	130 x 180	30 x 30	65	6	-	2900	101
DSCK 13/20	130 x 200	30 x 30	65	6	-	3200	108
DSCK 13/22	130 x 220	30 x 30	65	8	-	3600	116
DSCK 13/24	130 x 240	35 x 35	65	8	-	3900	124
DSCK 13/26	130 x 260	40 x 40	65	10	-	4200	132
DSCK 13/28	130 x 280	40 x 40	65	10	-	4600	139
DSCK 13/30	130 x 300	40 x 40	65	10	-	4900	157
DSCK 13/32	130 x 320	Plenium	-	12	-	5200	160
DSCK 13/34	130 x 340	Plenium	-	12	-	5600	173
DSCK 13/36	130 x 360	Plenium	-	12	-	5900	184
DSCK 13/38	130 x 380	Plenium	-	12	-	6200	192
DSCK 13/40	130 x 400	Plenium	-	12	-	6600	203

KUBICA CENTRALE DSCKPA 130

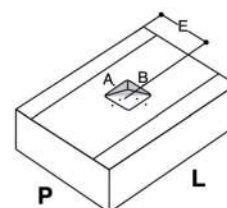
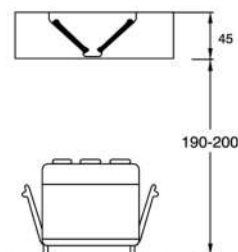


MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPA 13/12	130 x 120	30 x 30	65	4	6	2000	77
DSCKPA 13/14	130 x 140	30 x 30	65	4	6	2200	85
DSCKPA 13/16	130 x 160	30 x 30	65	6	8	2600	92
DSCKPA 13/18	130 x 180	30 x 30	65	6	8	2900	103
DSCKPA 13/20	130 x 200	30 x 30	65	6	10	3200	110
DSCKPA 13/22	130 x 220	30 x 30	65	8	10	3600	118
DSCKPA 13/24	130 x 240	35 x 35	65	8	12	3900	126
DSCKPA 13/26	130 x 260	40 x 40	65	10	12	4200	134
DSCKPA 13/28	130 x 280	40 x 40	65	10	12	4600	141
DSCKPA 13/30	130 x 300	40 x 40	65	10	12	4900	159
DSCKPA 13/32	130 x 320	Plenium	-	12	16	5200	162
DSCKPA 13/34	130 x 340	Plenium	-	12	16	5600	175
DSCKPA 13/36	130 x 360	Plenium	-	12	16	5900	186
DSCKPA 13/38	130 x 380	Plenium	-	12	20	6200	194
DSCKPA 13/40	130 x 400	Plenium	-	12	20	6600	205

KUBICA CENTRALE DSCKPN 130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPN 13/12	130 x 120	30 x 30	65	4	2 x 8 Watt	2000	77
DSCKPN 13/14	130 x 140	30 x 30	65	4	2 x 8 Watt	2200	85
DSCKPN 13/16	130 x 160	30 x 30	65	6	2 x 8 Watt	2600	92
DSCKPN 13/18	130 x 180	30 x 30	65	6	2 x 8 Watt	2900	103
DSCKPN 13/20	130 x 200	30 x 30	65	6	2 x 8 Watt	3200	110
DSCKPN 13/22	130 x 220	30 x 30	65	8	2 x 8 Watt	3600	118
DSCKPN 13/24	130 x 240	35 x 35	65	8	2 x 16 Watt	3900	126
DSCKPN 13/26	130 x 260	40 x 40	65	10	2 x 16 Watt	4200	134
DSCKPN 13/28	130 x 280	40 x 40	65	10	2 x 16 Watt	4600	141
DSCKPN 13/30	130 x 300	40 x 40	65	10	2 x 16 Watt	4900	159
DSCKPN 13/32	130 x 320	Plenium	-	12	4 x 16 Watt	5200	162
DSCKPN 13/34	130 x 340	Plenium	-	12	4 x 16 Watt	5600	175
DSCKPN 13/36	130 x 360	Plenium	-	12	4 x 16 Watt	5900	186
DSCKPN 13/38	130 x 380	Plenium	-	12	4 x 16 Watt	6200	194
DSCKPN 13/40	130 x 400	Plenium	-	12	4 x 16 Watt	6600	205



RISTOPRO^{SRL}

CAPPE

HOODS / HAUBE / HOTTES

KUBICA CENTRALE DSCKM 130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKM 13/12	130 x 120	21 x 23	61	4	-	2000	145	7-7	88
DSCKM 13/14	130 x 140	21 x 23	61	4	-	2000	145	7-7	96
DSCKM 13/16	130 x 160	21 x 23	61	6	-	2000	145	7-7	103
DSCKM 13/18	130 x 180	21 x 23	61	6	-	3000	145	7-7	116
DSCKM 13/20	130 x 200	26 x 30	61	6	-	3000	300	9/9 Tight	123
DSCKM 13/22	130 x 220	26 x 30	61	8	-	3000	300	9/9 Tight	131
DSCKM 13/24	130 x 240	26 x 30	61	8	-	3000	300	9/9 Tight	139
DSCKM 13/26	130 x 260	26 x 30	61	10	-	3000	300	9/9 Tight	147
DSCKM 13/28	130 x 280	26 x 30	61	10	-	3000	300	9/9 Tight	154
DSCKM 13/30	130 x 300	26 x 30	61	10	-	3000	300	9/9 Tight	172

KUBICA CENTRALE DSCKMPA 130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKMPA 13/12	130 x 120	21 x 23	61	4	6	2000	145	7-7	90
DSCKMPA 13/14	130 x 140	21 x 23	61	4	6	2000	145	7-7	98
DSCKMPA 13/16	130 x 160	21 x 23	61	6	8	2000	145	7-7	105
DSCKMPA 13/18	130 x 180	21 x 23	61	6	8	3000	145	7-7	118
DSCKMPA 13/20	130 x 200	26 x 30	61	6	10	3000	300	9/9 Tight	125
DSCKMPA 13/22	130 x 220	26 x 30	61	8	10	3000	300	9/9 Tight	133
DSCKMPA 13/24	130 x 240	26 x 30	61	8	12	3000	300	9/9 Tight	141
DSCKMPA 13/26	130 x 260	26 x 30	61	10	12	3000	300	9/9 Tight	149
DSCKMPA 13/28	130 x 280	26 x 30	61	10	12	3000	300	9/9 Tight	156
DSCKMPA 13/30	130 x 300	26 x 30	61	10	12	3000	300	9/9 Tight	174



"LED spotlight"

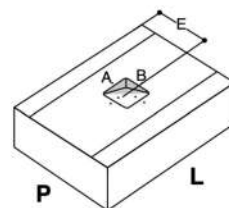
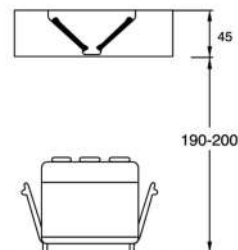
KUBICA CENTRALE DSCKMPN 130



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKMPN 13/12	130 x 120	21 x 23	61	4	2x8Watt	2000	145	7-7	90
DSCKMPN 13/14	130 x 140	21 x 23	61	4	2x8Watt	2000	145	7-7	98
DSCKMPN 13/16	130 x 160	21 x 23	61	6	2x8Watt	2000	145	7-7	105
DSCKMPN 13/18	130 x 180	21 x 23	61	6	2x8Watt	3000	145	7-7	118
DSCKMPN 13/20	130 x 200	21 x 23	61	6	2x8Watt	3000	300	9/9 Tight	125
DSCKMPN 13/22	130 x 220	21 x 23	61	8	2x8Watt	3000	300	9/9 Tight	133
DSCKMPN 13/24	130 x 240	26 x 30	61	8	2x16Watt	3000	300	9/9 Tight	141
DSCKMPN 13/26	130 x 260	26 x 30	61	10	2x16Watt	3000	300	9/9 Tight	149
DSCKMPN 13/28	130 x 280	26 x 30	61	10	2x16Watt	3000	300	9/9 Tight	156
DSCKMPN 13/30	130 x 300	26 x 30	61	10	2x16Watt	3000	300	9/9 Tight	174



"LED light"



KUBICA CENTRALE DSCK 150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCK 15/16	150 x 160	30 x 30	75	6	-	3000	96
DSCK 15/18	150 x 180	30 x 30	75	6	-	3400	107
DSCK 15/20	150 x 200	30 x 30	75	6	-	3800	116
DSCK 15/22	150 x 220	30 x 30	75	8	-	4100	124
DSCK 15/24	150 x 240	35 x 35	75	8	-	4500	132
DSCK 15/26	150 x 260	40 x 40	75	10	-	4900	138
DSCK 15/28	150 x 280	40 x 40	75	10	-	5300	145
DSCK 15/30	150 x 300	40 x 40	75	10	-	5700	163
DSCK 15/32	150 x 320	Plenium	-	12	-	6000	166
DSCK 15/34	150 x 340	Plenium	-	12	-	6400	179
DSCK 15/36	150 x 360	Plenium	-	12	-	6800	190
DSCK 15/38	150 x 380	Plenium	-	12	-	7200	198
DSCK 15/40	150 x 400	Plenium	-	12	-	7600	209

KUBICA CENTRALE DSCKPA 150



"LED spotlight"

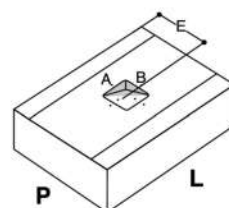
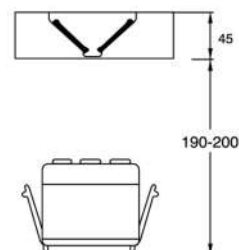
MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPA 15/16	150 x 160	30 x 30	75	6	8	3000	98
DSCKPA 15/18	150 x 180	30 x 30	75	6	8	3400	109
DSCKPA 15/20	150 x 200	30 x 30	75	6	10	3800	118
DSCKPA 15/22	150 x 220	30 x 30	75	8	10	4100	126
DSCKPA 15/24	150 x 240	35 x 35	75	8	12	4500	134
DSCKPA 15/26	150 x 260	40 x 40	75	10	12	4900	140
DSCKPA 15/28	150 x 280	40 x 40	75	10	12	5300	147
DSCKPA 15/30	150 x 300	40 x 40	75	10	12	5700	165
DSCKPA 15/32	150 x 320	Plenium	-	12	16	6000	168
DSCKPA 15/34	150 x 340	Plenium	-	12	16	6400	181
DSCKPA 15/36	150 x 360	Plenium	-	12	16	6800	192
DSCKPA 15/38	150 x 380	Plenium	-	12	20	7200	200
DSCKPA 15/40	150 x 400	Plenium	-	12	20	7600	211

KUBICA CENTRALE DSCKPN 150



"LED light"

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPN 15/16	150 x 160	30 x 30	75	6	2 x 8 Watt	3000	98
DSCKPN 15/18	150 x 180	30 x 30	75	6	2 x 8 Watt	3400	109
DSCKPN 15/20	150 x 200	30 x 30	75	6	2 x 8 Watt	3800	118
DSCKPN 15/22	150 x 220	30 x 30	75	8	2 x 8 Watt	4100	126
DSCKPN 15/24	150 x 240	35 x 35	75	8	2 x 16 Watt	4500	134
DSCKPN 15/26	150 x 260	40 x 40	75	10	2 x 16 Watt	4900	140
DSCKPN 15/28	150 x 280	40 x 40	75	10	2 x 16 Watt	5300	147
DSCKPN 15/30	150 x 300	40 x 40	75	10	2 x 16 Watt	5700	165
DSCKPN 15/32	150 x 320	Plenium	-	12	4 x 16 Watt	6000	168
DSCKPN 15/34	150 x 340	Plenium	-	12	4 x 16 Watt	6400	181
DSCKPN 15/36	150 x 360	Plenium	-	12	4 x 16 Watt	6800	192
DSCKPN 15/38	150 x 380	Plenium	-	12	4 x 16 Watt	7200	200
DSCKPN 15/40	150 x 400	Plenium	-	12	4 x 16 Watt	7600	211



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CAPPE

HOODS / HAUBE / HOTTES

KUBICA CENTRALE DSCKM 150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKM 15/16	150 x 160	21 x 23	71	6	-	3000	145	7-7	109
DSCKM 15/18	150 x 180	21 x 23	71	6	-	3000	145	7-7	122
DSCKM 15/20	150 x 200	26 x 30	71	6	-	3000	300	9/9 Tight	131
DSCKM 15/22	150 x 220	26 x 30	71	8	-	3000	300	9/9 Tight	139
DSCKM 15/24	150 x 240	26 x 30	71	8	-	3000	300	9/9 Tight	147
DSCKM 15/26	150 x 260	26 x 30	71	10	-	3000	300	9/9 Tight	153
DSCKM 15/28	150 x 280	26 x 30	71	10	-	3000	300	9/9 Tight	160
DSCKM 15/30	150 x 300	26 x 30	71	10	-	3000	300	9/9 Tight	178

KUBICA CENTRALE DSCKMPA 150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKMPA 15/16	150 x 160	21 x 23	71	6	8	2000	145	7-7	111
DSCKMPA 15/18	150 x 180	21 x 23	71	6	8	3000	145	7-7	124
DSCKMPA 15/20	150 x 200	26 x 30	71	6	10	3000	300	9/9 Tight	133
DSCKMPA 15/22	150 x 220	26 x 30	71	8	10	3000	300	9/9 Tight	141
DSCKMPA 15/24	150 x 240	26 x 30	71	8	12	3000	300	9/9 Tight	149
DSCKMPA 15/26	150 x 260	26 x 30	71	10	12	3000	300	9/9 Tight	155
DSCKMPA 15/28	150 x 280	26 x 30	71	10	12	3000	300	9/9 Tight	162
DSCKMPA 15/30	150 x 300	26 x 30	71	10	12	3000	300	9/9 Tight	180



"LED spotlight"

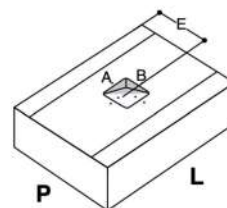
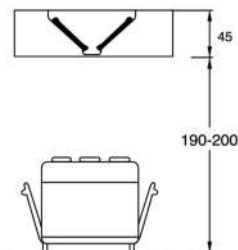
KUBICA CENTRALE DSCKMPN 150



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	WATT	SDR	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h			kg
DSCKMPN 15/16	150 x 160	21 x 23	71	6	2x8Watt	2000	145	7-7	111
DSCKMPN 15/18	150 x 180	21 x 23	71	6	2x8Watt	3000	145	7-7	124
DSCKMPN 15/20	150 x 200	21 x 23	71	6	2x8Watt	3000	300	9/9 Tight	133
DSCKMPN 15/22	150 x 220	21 x 23	71	8	2x8Watt	3000	300	9/9 Tight	141
DSCKMPN 15/24	150 x 240	26 x 30	71	8	2x16Watt	3000	300	9/9 Tight	149
DSCKMPN 15/26	150 x 260	26 x 30	71	10	2x16Watt	3000	300	9/9 Tight	155
DSCKMPN 15/28	150 x 280	26 x 30	71	10	2x16Watt	3000	300	9/9 Tight	162
DSCKMPN 15/30	150 x 300	26 x 30	71	10	2x16Watt	3000	300	9/9 Tight	180



"LED light"



KUBICA CENTRALE DSCK 180



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCK 18/16	180 x 160	30 x 30	90	6	-	3600	102
DSCK 18/18	180 x 180	30 x 30	90	6	-	4000	113
DSCK 18/20	180 x 200	30 x 30	90	6	-	4500	122
DSCK 18/22	180 x 220	30 x 30	90	8	-	5000	130
DSCK 18/24	180 x 240	35 x 35	90	8	-	5400	138
DSCK 18/26	180 x 260	40 x 40	90	10	-	5900	144
DSCK 18/28	180 x 280	40 x 40	90	10	-	6300	151
DSCK 18/30	180 x 300	40 x 40	90	10	-	6800	169
DSCK 18/32	180 x 320	Plenium	-	12	-	7200	172
DSCK 18/34	180 x 340	Plenium	-	12	-	7700	185
DSCK 18/36	180 x 360	Plenium	-	12	-	8100	196
DSCK 18/38	180 x 380	Plenium	-	12	-	8600	204
DSCK 18/40	180 x 400	Plenium	-	12	-	9000	215

KUBICA CENTRALE DSCKPA 180



"LED spotlight"

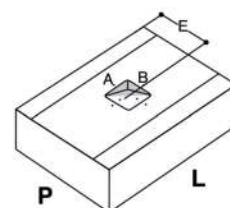
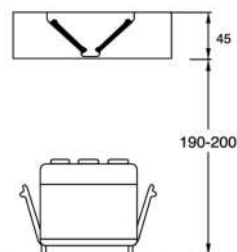
MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPA 18/16	180 x 160	30 x 30	90	6	8	3600	106
DSCKPA 18/18	180 x 180	30 x 30	90	6	8	4000	117
DSCKPA 18/20	180 x 200	30 x 30	90	6	10	4500	126
DSCKPA 18/22	180 x 220	30 x 30	90	8	10	5000	134
DSCKPA 18/24	180 x 240	35 x 35	90	8	12	5400	142
DSCKPA 18/26	180 x 260	40 x 40	90	10	12	5900	148
DSCKPA 18/28	180 x 280	40 x 40	90	10	12	6300	155
DSCKPA 18/30	180 x 300	40 x 40	90	10	12	6800	173
DSCKPA 18/32	180 x 320	Plenium	-	12	16	7200	176
DSCKPA 18/34	180 x 340	Plenium	-	12	16	7700	189
DSCKPA 18/36	180 x 360	Plenium	-	12	16	8100	200
DSCKPA 18/38	180 x 380	Plenium	-	12	20	8600	208
DSCKPA 18/40	180 x 400	Plenium	-	12	20	9000	218

KUBICA CENTRALE DSCKPN 180



"LED light"

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPN 18/16	180 x 160	30 x 30	90	6	2 x 8 Watt	3600	106
DSCKPN 18/18	180 x 180	30 x 30	90	6	2 x 8 Watt	4000	117
DSCKPN 18/20	180 x 200	30 x 30	90	6	2 x 8 Watt	4500	126
DSCKPN 18/22	180 x 220	30 x 30	90	8	2 x 8 Watt	5000	134
DSCKPN 18/24	180 x 240	35 x 35	90	8	2 x 16 Watt	5400	142
DSCKPN 18/26	180 x 260	40 x 40	90	10	2 x 16 Watt	5900	148
DSCKPN 18/28	180 x 280	40 x 40	90	10	2 x 16 Watt	6300	155
DSCKPN 18/30	180 x 300	40 x 40	90	10	2 x 16 Watt	6800	173
DSCKPN 18/32	180 x 320	Plenium	-	12	4 x 16 Watt	7200	176
DSCKPN 18/34	180 x 340	Plenium	-	12	4 x 16 Watt	7700	189
DSCKPN 18/36	180 x 360	Plenium	-	12	4 x 16 Watt	8100	200
DSCKPN 18/38	180 x 380	Plenium	-	12	4 x 16 Watt	8600	208
DSCKPN 18/40	180 x 400	Plenium	-	12	4 x 16 Watt	9000	218



KUBICA CENTRALE DSCK 220



MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCK 22/16	220 x 160	30 x 30	110	6	-	4400	108
DSCK 22/18	220 x 180	30 x 30	110	6	-	5000	119
DSCK 22/20	220 x 200	30 x 30	110	6	-	5500	128
DSCK 22/22	220 x 220	30 x 30	110	8	-	6000	136
DSCK 22/24	220 x 240	35 x 35	110	8	-	6600	144
DSCK 22/26	220 x 260	40 x 40	110	10	-	7200	150
DSCK 22/28	220 x 280	40 x 40	110	10	-	7700	157
DSCK 22/30	220 x 300	40 x 40	110	10	-	8300	175
DSCK 22/32	220 x 320	Plenum	-	12	-	8800	178
DSCK 22/34	220 x 340	Plenum	-	12	-	9400	191
DSCK 22/36	220 x 360	Plenum	-	12	-	10000	202
DSCK 22/38	220 x 380	Plenum	-	12	-	10500	210
DSCK 22/40	220 x 400	Plenum	-	12	-	11000	221

KUBICA CENTRALE DSCKPA 220



"LED spotlight"

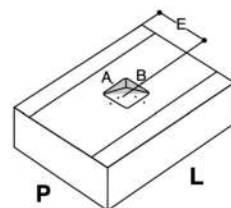
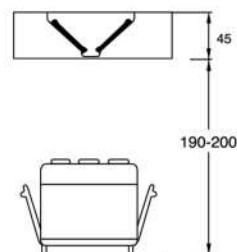
MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPA 22/16	220 x 160	30 x 30	110	6	8	4400	112
DSCKPA 22/18	220 x 180	30 x 30	110	6	8	5000	123
DSCKPA 22/20	220 x 200	30 x 30	110	6	10	5500	132
DSCKPA 22/22	220 x 220	30 x 30	110	8	10	6000	140
DSCKPA 22/24	220 x 240	35 x 35	110	8	12	6600	148
DSCKPA 22/26	220 x 260	40 x 40	110	10	12	7200	154
DSCKPA 22/28	220 x 280	40 x 40	110	10	12	7700	161
DSCKPA 22/30	220 x 300	40 x 40	110	10	12	8300	179
DSCKPA 22/32	220 x 320	Plenum	-	12	16	8800	182
DSCKPA 22/34	220 x 340	Plenum	-	12	16	9400	195
DSCKPA 22/36	220 x 360	Plenum	-	12	16	10000	206
DSCKPA 22/38	220 x 380	Plenum	-	12	20	10500	214
DSCKPA 22/40	220 x 400	Plenum	-	12	20	11000	225

KUBICA CENTRALE DSCKPN 220



"LED light"

MODELLO MODEL	DIMENSIONI DIMENSIONS	FORO HOLE	E	FILTRI FILTERS	LUCI LIGHTS	PORTATA FLOW RATE	PESO WEIGHT
	P x L cm	A x B cm	cm	n°	n°	(Q) m³/h	kg
DSCKPN 22/16	220 x 160	30 x 30	110	6	2 x 8 Watt	4400	112
DSCKPN 22/18	220 x 180	30 x 30	110	6	2 x 8 Watt	5000	123
DSCKPN 22/20	220 x 200	30 x 30	110	6	2 x 8 Watt	5500	132
DSCKPN 22/22	220 x 220	30 x 30	110	8	2 x 8 Watt	6000	140
DSCKPN 22/24	220 x 240	35 x 35	110	8	2 x 16 Watt	6600	148
DSCKPN 22/26	220 x 260	40 x 40	110	10	2 x 16 Watt	7200	154
DSCKPN 22/28	220 x 280	40 x 40	110	10	2 x 16 Watt	7700	161
DSCKPN 22/30	220 x 300	40 x 40	110	10	2 x 16 Watt	8300	179
DSCKPN 22/32	220 x 320	Plenum	-	12	4 x 16 Watt	8800	182
DSCKPN 22/34	220 x 340	Plenum	-	12	4 x 16 Watt	9400	195
DSCKPN 22/36	220 x 360	Plenum	-	12	4 x 16 Watt	10000	206
DSCKPN 22/38	220 x 380	Plenum	-	12	4 x 16 Watt	10500	214
DSCKPN 22/40	220 x 400	Plenum	-	12	4 x 16 Watt	11000	225



CAPPA A PARETE FLUSSO BILANCIATO
BALANCED FLOW WALL-MOUNTED HOODS
WANDHAUBEN-INFUSIONSHAUBEN
HOTTES MURALES À COMPENSATION



CAPPA A PARETE FLUSSO
BILANCIATO



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

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CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WANDAUSFÜHRUNG
HOTTES SÉRIE MURALES

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CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

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CAPPA CUBICA
CUBICHOODS
KUBISCHE
HOTTES CUBIQUES

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VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

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PARETE A FLUSSO BILANCIATO

BALANCED FLOW ISLAND HOODS
ZENTRAL-INFUSIONSHAUBEN
HOTTES CENTRALES À COMPENSATION



Struttura in acciaio inox 18/10 AISI 304 satinata scotch-brite. Assemblaggio effettuato con saldatura TIG. Canalina centrale/laterale raccogli condensa con bordi ripiegati. Filtri antigrasso a labirinto in acciaio inox 18/10 AISI 304 con fori inferiori per lo scarico dei grassi. Lampade per illuminazione IP 65. Plenum immissione aria completamente coibentato.

Struktur aus Edelstahl 18/10 AISI 304 ScotchBrite satiniert. Zusammenbau mit WIG-Schweißen ausgeführt. Zentrale/seitliche Rinne zum Sammeln von Kondenswasser mit aufgebördelten Kanten. Fettfreie Labyrinth-Filter aus Edelstahl 18/10 AISI 304 mit tiefen Löchern für den Abfluss der Fette. Beleuchtungslampen IP 65. Lufteinlasskammer vollständig gedämmt.

Structure in 18/10 AISI 304 stainless steel with Scotch-brite satin finish. Assembled using the TIG welding process. Central/lateral condensation collection channel with folded edges. AISI 304 18/10 stainless steel labyrinth grease filters with grease drain holes. Lighting to IP 65 standard. Fully insulated air intake plenum chamber.

Carrosserie monobloc en acier inoxydable 18/10 AISI 304, finition scotch-brite satinée. Assemblage par soudage TIG. Rigole centrale/latérale de récupération des condensats à bords repliés. Filtres à graisse labyrinthe en acier inoxydable 18/10 AISI 304 avec perforations inférieures pour l'évacuation des graisses. Lampes pour éclairage IP 65. Plénum de reprise d'air entièrement isolé.

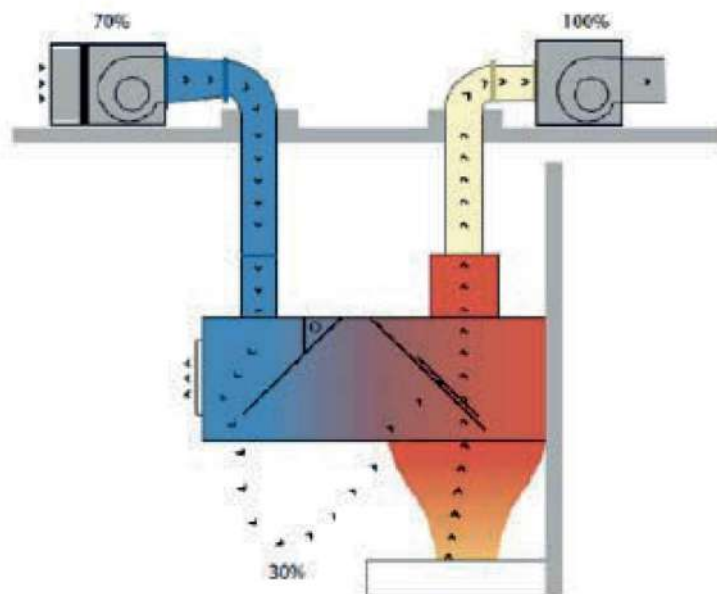
RISTOPRO^{SRL}

CAPPE HOODS / HAUBE / HOTTES

PARETE APF
profondità 110/130

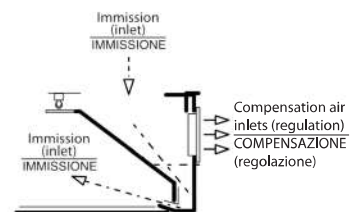
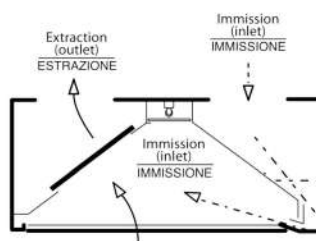


MODELLO MODEL	DIMENSIONI DIMENSIONS	FILTRI FILTERS	LUCI LIGHTS	ESTRAZIONE OUTLET	IMMISSIONE INLET	PESO WEIGHT
	P x L cm	n°	n°	m³/h	m³/h	kg
APF 11/16	110 x 160 X 50	3	1x8 Watt	2200	1500	80
APF 11/20	110 x 200 X 50	4	1x8 Watt	2800	2000	90
APF 11/24	110 x 240 X 50	5	1x16 Watt	3300	2300	109
APF 11/28	110 x 280 X 50	6	1x16 Watt	3900	2700	122
APF 11/30	110 x 300 X 50	6	1x16 Watt	4100	2900	132
APF 11/32	110 x 320 X 50	6	2x16 Watt	4400	3000	142
APF 11/36	110 x 360 X 50	8	2x16 Watt	5000	3500	160
APF 11/40	110 x 400 X 50	8	2x16 Watt	5500	3800	175
APF 13/16	130 x 160 X 50	3	1x8 Watt	2600	1800	100
APF 13/20	130 x 200 X 50	4	1x8 Watt	3200	2200	110
APF 13/24	130 x 240 X 50	5	1x16 Watt	4000	2800	133
APF 13/28	130 x 280 X 50	6	1x16 Watt	4600	3200	148
APF 13/30	130 x 300 X 50	6	1x16 Watt	4900	3400	160
APF 13/32	130 x 320 X 50	6	2x16 Watt	5200	3600	172
APF 13/36	130 x 360 X 50	8	2x16 Watt	5900	4100	194
APF 13/40	130 x 400 X 50	8	2x16 Watt	6500	4550	213



Per versione con bocchette di compensazione aggiungere 10%

For models with compensation air inlets, add 10% supplement



CAPPA CENTRALE A FLUSSO BILANCIATO
BALANCED FLOW ISLAND HOODS
ZENTRAL-INFUSIONSHAUBEN
HOTTES CENTRALES À COMPENSATION



CAPPA CENTRALE FLUSSO
BILANCIATO



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

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CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WAND AUSFÜHRUNG
HOTTES SÉRIE MURALES

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CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

Pag. 34



CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

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VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION

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BALANCED FLOW ISLAND HOODS
ZENTRAL-INFUSIONSHAUBEN
HOTTES CENTRALES À COMPENSATION



Struttura in acciaio inox 18/10 AISI 304 satinata scotch-brite. Assemblaggio effettuato con saldatura TIG. Canalina centrale/laterale raccogli condensa con bordi ripiegati. Filtri antigrasso a labirinto in acciaio inox 18/10 AISI 304 con fori inferiori per lo scarico dei grassi. Lampade per illuminazione IP 65. Plenum immissione aria completamente coibentato.

Struktur aus Edelstahl 18/10 AISI 304 ScotchBrite satiniert. Zusammenbau mit WIG-Schweißen ausgeführt. Zentrale/seitliche Rinne zum Sammeln von Kondenswasser mit aufgebördelten Kanten. Fettfreie Labyrinth-Filter aus Edelstahl 18/10 AISI 304 mit tiefen Löchern für den Abfluss der Fette. Beleuchtungslampen IP 65. Lufteinlasskammer vollständig gedämmt.

Structure in 18/10 AISI 304 stainless steel with Scotch-brite satin finish. Assembled using the TIG welding process. Central/lateral condensation collection channel with folded edges. AISI 304 18/10 stainless steel labyrinth grease filters with grease drain holes. Lighting to IP 65 standard. Fully insulated air intake plenum chamber.

Carrosserie monobloc en acier inoxydable 18/10 AISI 304, finition scotch-brite satinée. Assemblage par soudage TIG. Rigole centrale/latérale de récupération des condensats à bords repliés. Filtres à graisse labyrinthe en acier inoxydable 18/10 AISI 304 avec perforations inférieures pour l'évacuation des graisses. Lampes pour éclairage IP 65. Plénum de reprise d'air entièrement isolé.

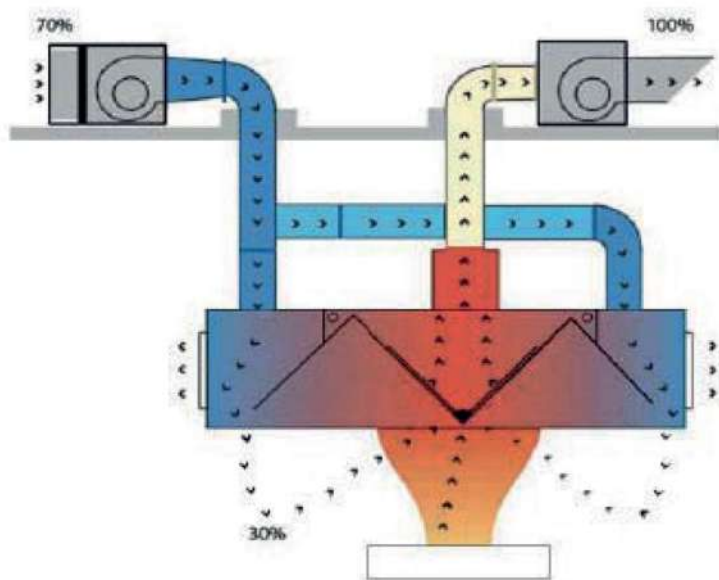
CENTRALE ACF
profondità 180*/220*/260*



*Nota:

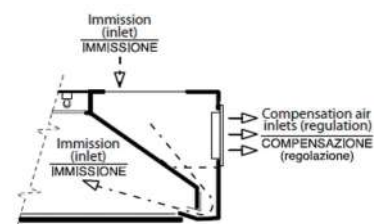
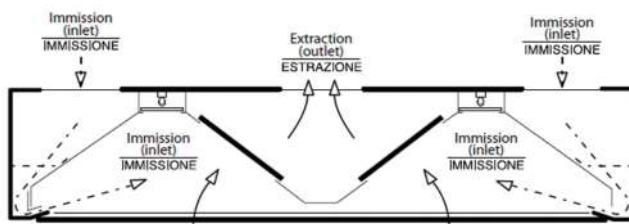
ACF 180, 220 e 260 costruite in n.2 pezzi
ACF 180, 220 and 260 made in n.2 ps
ACF 180, 220 und 260 in zwei teilen gefertigt
ACF 180, 220 et 260 construit en deux parties

MODELLO MODEL	DIMENSIONI DIMENSIONS	FILTRI FILTERS	LUCI LIGHTS	ESTRAZIONE OUTLET	IMMISSIONE INLET	PESO WEIGHT
	P x L cm	n°	n°	m³/h	m³/h	kg
ACF 18/20	180 x 200 X 50	6	2x8 Watt	4500	3100	103
ACF 18/24	180 x 240 X 50	8	2x16 Watt	5400	3700	119
ACF 18/28	180 x 280 X 50	10	2x16 Watt	6300	4400	137
ACF 18/30	180 x 300 X 50	10	2x16 Watt	7200	5000	148
ACF 18/32*	180 x 320 X 50	12	4x16 Watt	7200	5000	157
ACF 18/36*	180 x 360 X 50	12	4x16 Watt	8000	5600	163
ACF 18/40*	180 x 400 X 50	12	4x16 Watt	9000	6300	178
ACF 22/20	220 x 200 X 50	6	2x8 Watt	5400	3700	190
ACF 22/24	220 x 240 X 50	8	2x16 Watt	6600	4600	218
ACF 22/28	220 x 280 X 50	10	2x16 Watt	7700	5400	244
ACF 22/30	220 x 300 X 50	10	2x16 Watt	8300	5800	264
ACF 22/32*	220 x 320 X 50	12	4x16 Watt	8800	6200	284
ACF 22/36*	220 x 360 X 50	12	4x16 Watt	10000	7000	320
ACF 22/40*	220 x 400 X 50	12	4x16 Watt	11000	7700	350
ACF 26/20	260 x 200 X 50	6	2x8 Watt	6500	4550	240
ACF 26/24	260 x 240 X 50	8	2x16 Watt	7800	5400	266
ACF 26/28	260 x 280 X 50	10	2x16 Watt	9000	6800	296
ACF 26/30	260 x 300 X 50	10	2x16 Watt	10000	7000	320
ACF 26/32*	260 x 320 X 50	12	4x16 Watt	10000	7000	344
ACF 26/36*	260 x 360 X 50	12	4x16 Watt	11800	8200	388
ACF 26/40*	260 x 400 X 50	12	4x16 Watt	13000	9100	426



Per versione con bocchette di
compensazione aggiungere 10%

For models with compensation
air inlets, add 10% supplement



VENTILAZIONE INDUSTRIALE
INDUSTRIAL VENTILATION
INDUSTRIELÜFTER
VENTILATION INDUSTRIELLE



VENTILAZIONE



SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES

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CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WAND AUSFÜHRUNG
HOTTES SÉRIE MURALES

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CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES

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CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES

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CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION

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VENTILATORE MONOFASE



MODELLO ECZ
Versione zincata



MODELLO ECM
Versione inox



VENTILATORE TRIFASE



MODELLO ECT
Una velocità



MODELLO ECTD
Due velocità



VENTILATORI CENTRIFUGHI CASSONATI ECZ

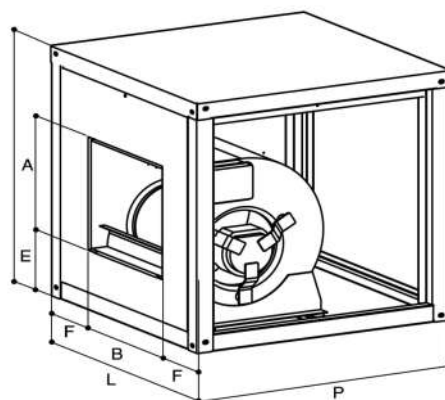
ENCASED CENTRIFUGAL FANS
KASTEN-RADIALVENTILATOREN
CAISSONS AVEC VENTILATEURS CENTRIFUGES

Ventilatore centrifugo cassonato a doppia aspirazione con motore direttamente accoppiato alla girante (pale avanti). Pannellatura in lamiera zincata con rivestimento interno fonoassorbente, autoestinguente.

Double suction encased centrifugal fan with motor coupled directly to the impeller (forward blades) through. Galvanised steel sheet panels lined with soundproof self-extinguishing material.

Kasten-Radialventilator mit doppeltem Absaugen und dem Motor direkt an das Laufrad verbunden (Flügel vorne). Verschalung aus feuerverzinktem Blech mit innerer, schallschluckender Verkleidung, selbstlöschend.

Caisson ventilateur centrifuge à double aspiration avec accouplement direct moteur-hélice (pales avant). Panneaux en tôle galvanisée avec insonorisation phonique par revêtement interne autoextinguible.

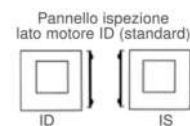
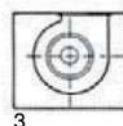
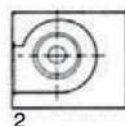
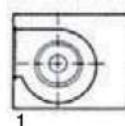


MODELLO MODEL	m³/h	HST H ₂ O	dB	rpm	RATING	RATING ABSORBED	Volt	Amp	L	P	H	A	B	E	F	kg
					kW	kW			mm	mm	mm	mm	mm	mm	mm	
ECZ 7/7-6	1000	8	44	900	0,06	0,20	230	0,9	500	500	500	200	233	150	133	24
ECZ 7/7-4	1250	16	50	1400	0,14	0,45	230	2	500	500	500	200	233	150	133	24
ECZ 9/7-6	2000	15	48	900	0,14	0,45	230	2	500	500	500	267	238	142	130	28
ECZ 9/7-4	2500	30	55	1400	0,36	1,2	230	5,3	500	500	500	267	238	142	130	28
ECZ 9/9-6	2200	16	51	900	0,24	0,52	230	2,7	600	600	600	255	298	151	151	33
ECZ 9/9-4	2800	26	56	1400	0,36	1,35	230	5,9	600	600	600	255	298	151	151	33
ECZ 10/8-6	2400	16	51	900	0,24	0,7	230	3,1	600	600	600	300	276	198	162	35
ECZ 10/8-4	3000	24	52	1400	0,55	1,8	230	7,9	600	600	600	300	276	198	162	35
ECZ 10/10-6	3000	14	51	900	0,24	0,8	230	3,5	600	600	600	300	344	198	128	36
ECZ 10/10-4	3500	37	56	1400	0,55	2,2	230	10,2	600	600	600	300	344	198	128	36
ECZ 12/12-6 A-M	4500	23	55	900	0,55	1,8	230	7,9	750	750	750	355	410	215	170	67
ECZ 12/12-6-T*	7000	18	56	900	1,1	3	400	11	750	750	750	355	410	215	170	82
ECZ 15/15-6-T*	10000	25	58	900	2,2	3,3	400	12	900	900	900	414	484	259	208	102

* Trifase - Three Phase - Dreiphasige - Triphasées

Temperatura 70°C (Classe F)

Serie ECZ posizione 1 standard



VENTILATORI CENTRIFUGHI CASSONATI ECM

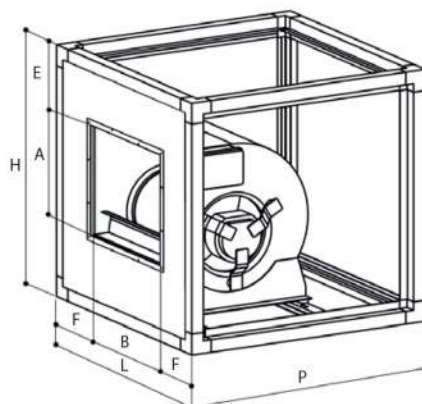
ENCASED CENTRIFUGAL FANS
KASTEN-RADIALVENTILATOREN
CAISSONS AVEC VENTILATEURS CENTRIFUGES

Ventilatore centrifugo cassonato a doppia aspirazione con motore direttamente accoppiato alla girante (pale avanti). Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno. Su richiesta regolatore di velocità RED10A o REM10A. Doppio pannello.

Encased double-suction centrifugal fan with motor directly coupled to the impeller (forward blades). Frame in aluminium profiles, sandwich panels with galvanised steel plate inside and stainless steel outside. RED10A or REM10A speed controller available on request. Double panel.

Kasten-Radialventilator mit doppeltem Absaugen und dem Motor direkt an das Laufrad verbunden (Flügel vorne). Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Auf Anfrage Geschwindigkeitsregler RED10A oder REM10A. Doppelverkleidung.

Caisson avec ventilateur centrifuge à double aspiration avec accouplement direct moteur-hélice (pales avant). Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Sur demande: régulateur de vitesse RED10A ou REM10A. Double panneau.

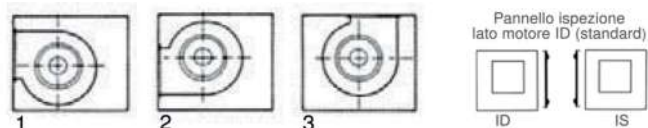


MODELLO MODEL	m³/h	HST H ₂ O	dB	rpm	RATING	RATING ABSORBED	Volt	Amp	L	P	H	A	B	E	F	kg
					kW	kW			mm	mm	mm	mm	mm	mm	mm	
ECM 7/7-6	1000	8	41	900	0,06	0,20	230	0,6	500	500	500	215	244	165	128	24
ECM 7/7-4	1250	16	47	1400	0,14	0,45	230	1,5	500	500	500	200	233	185	133	24
ECM 9/7-6	2000	15	45	900	0,14	0,45	230	1,5	500	500	500	275	244	170	128	28
ECM 9/7-4	2500	30	52	1400	0,36	1,2	230	3,2	500	500	500	275	244	170	128	28
ECM 9/9-6	2200	16	48	900	0,24	0,52	230	2,7	600	600	600	275	310	175	145	33
ECM 9/9-4	2800	26	53	1400	0,36	1,35	230	3,2	600	600	600	275	310	175	145	33
ECM 10/8-6	2400	16	48	900	0,24	0,7	230	2,7	600	600	600	300	276	198	162	35
ECM 10/8-4	3000	24	49	1400	0,55	1,8	230	5,0	600	600	600	300	276	198	162	35
ECM 10/10-6	3000	14	48	900	0,24	0,8	230	2,7	600	600	600	300	344	198	128	36
ECM 10/10-4	3500	37	53	1400	0,55	2,2	230	10,2	600	600	600	300	344	198	128	36
ECM 12/12-6 A-M	4500	23	52	900	0,55	1,8	230	3,8	750	750	750	355	410	215	170	67
ECM 12/12-6-T*	7000	18	53	900	1,1	3	400	5,7	750	750	750	355	410	215	170	82
ECM 15/15-6-T*	10000	25	55	900	2,2	3,3	400	7,0	900	900	900	414	484	259	208	102

* Trifase - Three Phase - Dreiphasige - Triphasées

Temperatura 70°C (Classe F)

Serie ECM posizione 1 standard



SCHEMI DI COLLEGAMENTO ECZ-ECM

CONNECTION DIAGRAMS ECZ-ECM

ANSCHLUSSPLÄNE ECZ-ECM

SCHEMAS DE CONNEXION ECZ-ECM

VENTILATORE FAN	SCHEMA MOTORE ENGINE DIAGRAM	COLLEGAMENTO MORSETTIERA TERMINAL BLOCK CONNECTION
7/7-6 9/7-4 10/8-4 10/10-4		
9/7-6 9/9-6		
10/8-6 10/10-6		
12/12-6 A-M		
12/12-6 T 15/15-6 T		

VENTILATORE FAN	SCHEMA MOTORE ENGINE DIAGRAM	COLLEGAMENTO MORSETTIERA TERMINAL BLOCK CONNECTION
7/7-4 *	Diagram showing a motor with terminals labeled BROWN, BLACK, BLUE, and YELLOWGREEN. The BLACK terminal is connected to a common ground symbol. The BROWN terminal is connected to a terminal block labeled 'LINE'. The BLUE terminal is connected to a terminal block labeled 'LINE'. The YELLOWGREEN terminal is connected to a terminal block labeled 'COMMON'.	Diagram showing a terminal block with four terminals. The BROWN wire is connected to the first terminal, the BLUE wire to the second terminal, and the YELLOWGREEN wire to the third terminal. The fourth terminal is connected to a common ground symbol.
9/9-4 *	Diagram showing a motor with terminals labeled YELLOWGREEN, GREY, VIOLET, RED, BLUE, BLACK, and WHITE. The VIOLET terminal is connected to a common ground symbol. The RED terminal is connected to a terminal block labeled 'LOW'. The BLUE terminal is connected to a terminal block labeled 'MID'. The BLACK terminal is connected to a terminal block labeled 'HIGH'. The WHITE terminal is connected to a terminal block labeled 'COMMON'.	Diagram showing a terminal block with four terminals. The RED wire is connected to the first terminal, the BLUE wire to the second terminal, the BLACK wire to the third terminal, and the WHITE wire to the fourth terminal. The fourth terminal is connected to a common ground symbol.

* Stessi collegamenti validi anche per tutte le cappe con motoventilatori SDR
 Same connections also valid for all hood with SDR motor-driven fans
 Gleiche Anschlüsse auch gültig für alle Hauben mit SDR-Lüftermotoren
 Mêmes connexions également valables pour toutes les hottes avec moto-ventilateur SDR

VENTILATORI CENTRIFUGHI CASSONATI TRASMISSIONE ECT

ENCASED CENTRIFUGAL FANS

KASTEN-RADIALVENTILATOREN

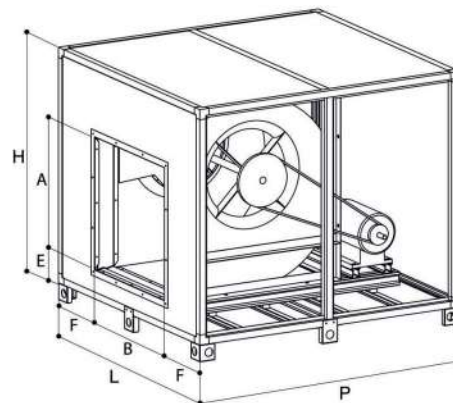
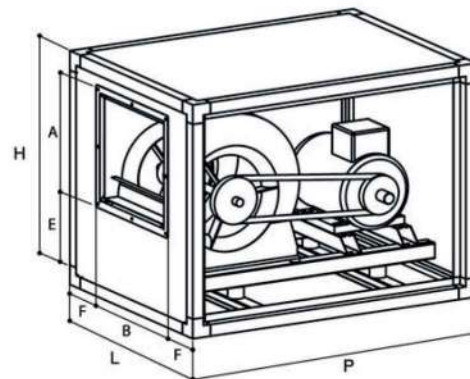
CAISSONS VENTILATEURS CENTRIFUGES AVEC TRANSMISSION

Ventilatore centrifugo cassonato a doppia aspirazione con motore direttamente accoppiato alla girante (pale avanti) tramite pulegge e cinghie. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno, autoestinguente. Doppio pannello.

Encased double-suction centrifugal fan with motor directly coupled to the impeller (forward blades) through pulleys and belts. Frame in aluminium profiles, sandwich panels with galvanised steel plate inside and stainless steel outside. Double panel.

Kasten-Radialventilator mit doppeltem Absaugen und dem Motor direkt an das Laufrad verbunden (Flügel vorne) mittels Riemenscheiben und Riemen. Rahmen aus Aluminiumprofil, doppelte Verschalung innen aus feuerverzinktem Blech und außen aus Edelstahl, selbstlöschend. Double-Panel.

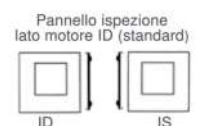
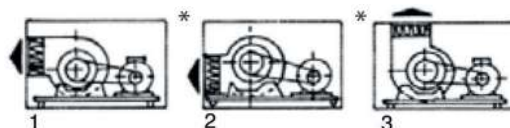
Caisson ventilateur centrifuge à double aspiration avec accouplement direct moteur-hélice (pales avant), transmission par poulies et courroies. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



* Le misure potrebbero variare di poco in base al fornitore dei ventilatori. Contattare l'azienda per maggiori informazioni.

Temperatura -20°C / 60°C motore 4 p. - 230/400 V - 50 Hz - 3 F - IP 54

Serie ECT posizione 1 standard



VENTILATORI CENTRIFUGHI CASSONATI TRASMISSIONE ECT

ENCASED CENTRIFUGAL FANS

KASTEN-RADIALVENTILATOREN

CAISSONS VENTILATEURS CENTRIFUGES AVEC TRANSMISSION

MODELLO MODEL	m³/h	HST H ₂ O	dB	rpm	kW	L	P	H	A	B	E	F	kg
						mm	mm	mm	mm	mm	mm	mm	
ECT 9/9 A1	2000	30	62	1300	0,37	600	800	600	275	310	248	145	38
ECT 9/9 A2	2000	40	65	1440	0,55	600	800	600	275	310	248	145	39
ECT 9/9 B1	2500	30	62	1260	0,55	600	800	600	275	310	248	145	39
ECT 9/9 B2	2500	40	67	1450	0,75	600	800	600	275	310	248	145	40
ECT 9/9 C1	3000	30	63	1250	0,55	600	800	600	275	310	248	145	39
ECT 9/9 C2	3000	40	68	1500	0,75	600	800	600	275	310	248	145	40
ECT 10/8 A1	3500	50	69	1430	1,5	620	800	620	300	276	258	172	58
ECT 10/8 A2	3500	60	69	1700	1,5	620	800	620	300	276	258	172	58
ECT 10/8 B1	4000	50	72	1450	1,5	620	800	620	300	276	258	172	58
ECT 10/8 B2	4000	60	72	1600	1,5	620	800	620	300	276	258	172	58
ECT 10/10 A1	3500	30	63	1060	0,75	620	800	620	300	340	258	140	46
ECT 10/10 A2	3500	40	67	1260	1,1	620	800	620	300	340	258	140	47
ECT 10/10 B1	4000	30	65	1080	1,1	620	800	620	300	340	258	140	47
ECT 10/10 B2	4000	40	68	1240	1,1	620	800	620	300	340	258	140	47
ECT 10/10 C1	4500	30	68	1090	1,1	620	800	620	300	340	258	140	47
ECT 10/10 C2	4500	40	70	1290	1,5	620	800	620	300	340	258	140	59
ECT 12/9 A1	5000	50	68	1200	1,5	750	900	750	355	320	296	215	84
ECT 12/9 A2	5000	60	68	1250	1,5	750	900	750	355	320	296	215	84
ECT 12/9 B1	6000	50	70	1150	2,2	750	900	750	355	320	296	215	85
ECT 12/9 B2	6000	60	70	1200	2,2	750	900	750	355	320	296	215	85
ECT 12/12 A1	5000	30	62	850	1,1	750	900	750	355	410	296	170	83
ECT 12/12 A2	5000	40	66	1040	1,5	750	900	750	355	410	296	170	85
ECT 12/12 B1	6000	30	65	830	1,1	750	900	750	355	410	296	170	83
ECT 12/12 B2	6000	40	68	1000	1,5	750	900	750	355	410	296	170	85
ECT 12/12 C1	7000	30	67	820	1,1	750	900	750	355	410	296	170	83
ECT 12/12 C2	7000	40	69	1050	2,2	750	900	750	355	410	296	170	86
ECT 15/11 A1	7000	50	72	1000	2,2	900	1000	900	414	384	349	258	111
ECT 15/11 A2	7000	60	74	1140	3	900	1000	900	414	384	349	258	112
ECT 15/11 B1	8000	50	73	1000	3	900	1000	900	414	384	349	258	112
ECT 15/11 B2	8000	60	75	1100	3	900	1000	900	414	384	349	258	112
ECT 15/15 A1	8000	30	63	700	1,5	900	1000	900	414	484	349	208	110
ECT 15/15 A2	8000	40	68	830	2,2	900	1000	900	414	484	349	208	112
ECT 15/15 B1	9000	30	66	720	1,5	900	1000	900	414	484	349	208	110
ECT 15/15 B2	9000	40	69	810	2,2	900	1000	900	414	484	349	208	112
ECT 15/15 C1	10000	30	68	700	2,2	900	1000	900	414	484	349	208	112
ECT 15/15 C2	10000	40	69	800	3	900	1000	900	414	484	349	208	113
ECT 18/18 A1	11000	30	67	640	2,2	1000	1200	1000	492	570	423	215	110
ECT 18/18 A2	11000	40	69	770	3	1000	1200	1000	492	570	423	215	116
ECT 18/18 B1	13000	30	68	620	3	1000	1200	1000	492	570	423	215	115
ECT 18/18 B2	13000	40	70	730	3	1000	1200	1000	492	570	423	215	116
ECT 18/18 C1	15000	30	72	600	3	1000	1200	1000	492	570	423	215	116
ECT 18/18 C2	15000	40	73	700	4	1000	1200	1000	492	570	423	215	117
ECT 500 A1	15000	25	63	581	3	1200	1500	1200	650	650	140	275	240
ECT 500 A2	15000	35	67	662	4	1200	1500	1200	650	650	140	275	244
ECT 500 B1	17000	25	69	606	4	1200	1500	1200	650	650	140	275	244
ECT 500 B2	17000	35	69	680	5,5	1200	1500	1200	650	650	140	275	250
ECT 560 A1	18000	25	67	510	4	1400	1600	1300	730	730	465	335	294
ECT 560 A2	18000	35	68	584	5,5	1400	1600	1300	730	730	465	335	300
ECT 560 B1	21000	25	70	534	5,5	1400	1600	1300	730	730	465	335	300
ECT 560 B2	21000	35	70	601	5,5	1400	1600	1300	730	730	465	335	300
ECT 630 A1	24000	25	65	440	5,5	1600	1700	1400	800	800	166	400	372
ECT 630 A2	24000	35	67	507	5,5	1600	1700	1400	800	800	166	400	372
ECT 630 B1	27000	25	67	455	5,5	1600	1700	1400	800	800	166	400	372
ECT 630 B2	27000	35	69	516	7,5	1600	1700	1400	800	800	166	400	390
ECT 710 A1	30000	25	65	400	5,5	1700	1800	1500	910	910	160	395	450
ECT 710 A2	30000	35	67	458	7,5	1700	1800	1500	910	910	160	395	460
ECT 710 B1	33000	25	67	419	7,5	1700	1800	1500	910	910	160	395	460
ECT 710 B2	33000	30	68	439	7,5	1700	1800	1500	910	910	160	395	460

VENTILATORI CENTRIFUGHI CASSONATI TRASMISSIONE A 2 VELOCITÀ ECTD

ENCASED TWO-SPEED CENTRIFUGAL FANS

KASTEN-RADIALVENTILATOREN MIT ZWEI DREHZAHLEN

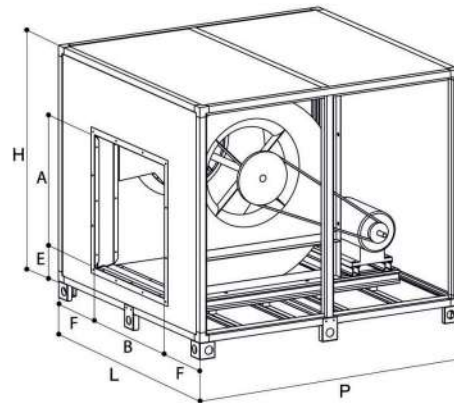
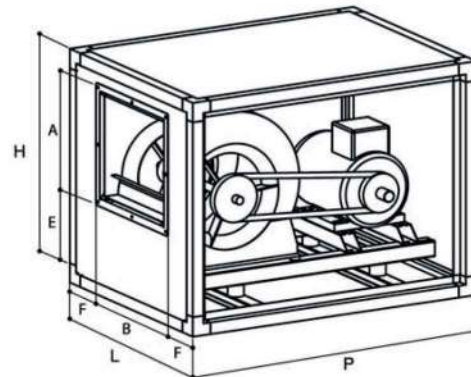
CAISSONS VENTILATEURS CENTRIFUGES AVEC TRANSMISSION À DEUX VITESSES

Ventilatore centrifugo cassonato a doppia aspirazione con motore direttamente accoppiato alla girante (pale avanti) tramite pulegge e cinghie. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno, autoestinguente. Doppio pannello.

Encased double-suction centrifugal fan with motor directly coupled to the impeller (forward blades) through pulleys and belts. Frame in aluminium profiles, sandwich panels with galvanised steel plate inside and stainless steel outside. Double panel.

Kasten-Radialventilator mit doppeltem Absaugen und dem Motor direkt an das Laufrad verbunden (Flügel vorne) mittels Riemenscheiben und Riemen. Rahmen aus Aluminiumprofil, doppelte Verschalung innen aus feuerverzinktem Blech und außen aus Edelstahl, selbstlöschend. Double-Panel.

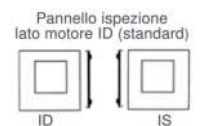
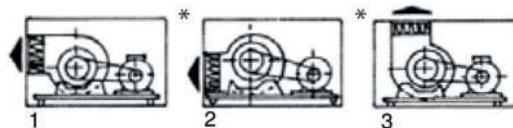
Caisson ventilateur centrifuge à double aspiration avec accouplement direct moteur-hélice (pales avant), transmission par poulies et courroies. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



* Le misure potrebbero variare di poco in base al fornitore dei ventilatori. Contattare l'azienda per maggiori informazioni.

Temperatura -20°C / 60°C motore 4 p. - 230/400 V - 50 Hz - 3 F - IP 54

Serie ECTD posizione 1 standard



VENTILATORI CENTRIFUGHI CASSONATI TRASMISSIONE A 2 VELOCITÀ ECTD

ENCASED TWO-SPEED CENTRIFUGAL FANS

KASTEN-RADIALVENTILATOREN MIT ZWEI DREHZAHLEN

CAISSONS VENTILATEURS CENTRIFUGES AVEC TRANSMISSION À DEUX VITESSES

MODELLO MODEL	m³/h	HST H ₂ O	dB	rpm	kW	L	P	H	A	B	E	F	kg
	max/min	max/min	max/min	max/min	max/min	mm	mm	mm	mm	mm	mm	mm	
ECTD 9/9 A1	2000/1338	30/14	62/49	1300/870	0,37/0,12	600	800	600	275	310	248	145	39
ECTD 9/9 A2	2000/1317	40/18	65/52	1440/948	0,55/0,18	600	800	600	275	310	248	145	40
ECTD 9/9 B1	2500/1646	30/15	62/51	1260/830	0,55/0,18	600	800	600	275	310	248	145	40
ECTD 9/9 B2	2500/1673	40/17	67/52	1450/970	0,81/0,28	600	800	600	275	310	248	145	41
ECTD 9/9 C1	3000/1975	30/15	63/54	1250/823	0,55/0,18	600	800	600	275	310	248	145	40
ECTD 9/9 C2	3000/2007	40/21	68/58	1500/1004	0,81/0,28	600	800	600	275	310	248	145	41
ECTD 10/8 A1	3500/2325	50/23	69/59	1430/950	1,7/0,6	620	800	620	300	276	258	172	59
ECTD 10/8 A2	3500/2325	60/30	69/59	1700/1129	1,7/0,6	620	800	620	300	276	258	172	59
ECTD 10/8 B1	4000/2657	50/24	72/62	1450/963	1,7/0,6	620	800	620	300	276	258	172	59
ECTD 10/8 B2	4000/2657	60/31	72/62	1600/1063	1,7/0,6	620	800	620	300	276	258	172	59
ECTD 10/10 A1	3500/2342	30/16	63/53	1060/709	0,81/0,28	620	800	620	300	340	258	140	47
ECTD 10/10 A2	3500/2342	40/20	67/58	1260/843	1,1/0,37	620	800	620	300	340	258	140	48
ECTD 10/10 B1	4000/2676	30/15	65/55	1080/723	1,1/0,37	620	800	620	300	340	258	140	48
ECTD 10/10 B2	4000/2676	40/19	68/58	1240/830	1,1/0,37	620	800	620	300	340	258	140	48
ECTD 10/10 C1	4500/3011	30/15	68/57	1090/729	1,1/0,37	620	800	620	300	340	258	140	48
ECTD 10/10 C2	4500/2990	40/20	70/59	1290/857	1,7/0,6	620	800	620	300	340	258	140	60
ECTD 12/9 A1	5000/3322	50/28	68/62	1200/797	1,7/0,6	750	900	750	355	320	296	215	85
ECTD 12/9 A2	5000/3322	60/30	68/62	1250/797	1,7/0,6	750	900	750	355	320	296	215	85
ECTD 12/9 B1	6000/3986	50/26	70/62	1150/764	2,2/0,75	750	900	750	355	320	296	215	86
ECTD 12/9 B2	6000/3986	60/28	70/62	1200/764	2,2/0,75	750	900	750	355	320	296	215	86
ECTD 12/12 A1	5000/3345	30/15	62/53	850/569	1,1/0,37	750	900	750	355	410	296	170	84
ECTD 12/12 A2	5000/3322	40/18	66/55	1040/691	1,7/0,6	750	900	750	355	410	296	170	86
ECTD 12/12 B1	6000/4014	30/16	65/56	830/555	1,1/0,37	750	900	750	355	410	296	170	84
ECTD 12/12 B2	6000/3986	40/19	68/58	1000/664	1,7/0,6	750	900	750	355	410	296	170	86
ECTD 12/12 C1	7000/4683	30/14	67/58	820/549	1,1/0,37	750	900	750	355	410	296	170	84
ECTD 12/12 C2	7000/4650	40/21	69/59	1050/698	2,2/0,75	750	900	750	355	410	296	170	87
ECTD 15/11 A1	7000/4650	50/27	72/59	1000/664	2,2/0,75	900	1000	900	414	384	349	258	112
ECTD 15/11 A2	7000/4715	60/32	74/62	1140/768	3/0,9	900	1000	900	414	384	349	258	113
ECTD 15/11 B1	8000/5389	50/27	73/61	1000/674	3/0,9	900	1000	900	414	384	349	258	113
ECTD 15/11 B2	8000/5389	60/32	75/62	1100/741	3/0,9	900	1000	900	414	384	349	258	113
ECTD 15/15 A1	8000/5315	30/15	63/53	700/465	1,5/0,6	900	1000	900	414	484	349	208	111
ECTD 15/15 A2	8000/5315	40/18	68/55	830/551	2,2/0,75	900	1000	900	414	484	349	208	113
ECTD 15/15 B1	9000/5979	30/16	66/56	720/478	1,7/0,6	900	1000	900	414	484	349	208	111
ECTD 15/15 B2	9000/5979	40/19	69/59	810/538	2,2/0,75	900	1000	900	414	484	349	208	113
ECTD 15/15 C1	10000/6643	30/17	68/58	700/465	2,2/0,75	900	1000	900	414	484	349	208	113
ECTD 15/15 C2	10000/6736	40/20	69/59	800/539	3/0,9	900	1000	900	414	484	349	208	114
ECTD 18/18 A1	11000/7308	30/15	67/56	640/425	2,2/0,75	1000	1200	1000	492	570	423	215	111
ECTD 18/18 A2	11000/7410	40/20	69/59	770/519	3/0,9	1000	1200	1000	492	570	423	215	117
ECTD 18/18 B1	13000/8636	30/16	68/58	620/412	3/0,9	1000	1200	1000	492	570	423	215	116
ECTD 18/18 B2	13000/8757	40/21	70/61	730/492	3/0,9	1000	1200	1000	492	570	423	215	117
ECTD 18/18 C1	15000/10104	30/17	72/62	600/404	3/0,9	1000	1200	1000	492	570	423	215	117
ECTD 18/18 C2	15000/10034	40/22	73/64	700/468	4,2/1,4	1000	1200	1000	492	570	423	215	118
ECTD 500 A1	15000/10104	25/12	63/57	581/391	3/0,9	1200	1500	1200	650	650	140	275	241
ECTD 500 A2	15000/10034	35/15	67/58	662/443	4,2/1,4	1200	1500	1200	650	650	140	275	245
ECTD 500 B1	17000/11372	25/11	69/59	606/405	4,2/1,4	1200	1500	1200	650	650	140	275	245
ECTD 500 B2	17000/10708	35/14	69/60	680/428	5,9/2	1200	1500	1200	650	650	140	275	251
ECTD 560 A1	18000/12041	25/12	67/57	510/341	4,2/1,4	1400	1600	1300	730	730	465	335	295
ECTD 560 A2	18000/12041	35/16	68/58	584/391	5,9/2	1400	1600	1300	730	730	465	335	301
ECTD 560 B1	21000/14048	25/11	70/61	534/357	5,9/2	1400	1600	1300	730	730	465	335	301
ECTD 560 B2	21000/14048	35/16	70/61	601/402	5,9/2	1400	1600	1300	730	730	465	335	301
ECTD 630 A1	24000/16055	25/11	65/56	440/294	5,9/2	1600	1700	1400	800	800	166	400	373
ECTD 630 A2	24000/16055	35/15	67/57	507/339	5,9/2	1600	1700	1400	800	800	166	400	373
ECTD 630 B1	27000/18123	25/12	67/55	455/305	7,5/2,5	1600	1700	1400	800	800	166	400	373
ECT D630 B2	27000/18062	35/11	69/57	516/345	5,9/2	1600	1700	1400	800	800	166	400	391
ECTD 710 A1	30000/20137	25/11	65/55	400/268	7,5/2,5	1700	1800	1500	910	910	160	395	450
ECTD 710 A2	30000/20137	35/16	67/57	458/307	7,5/2,5	1700	1800	1500	910	910	160	395	460
ECTD 710 B1	33000/22151	25/12	67/56	419/281	7,5/2,5	1700	1800	1500	910	910	160	395	460
ECTD 710 B2	33000/22151	30/14	68/58	439/295	7,5/2,5	1700	1800	1500	910	910	160	395	460

VENTILATORI CENTRIFUGHI DSDM

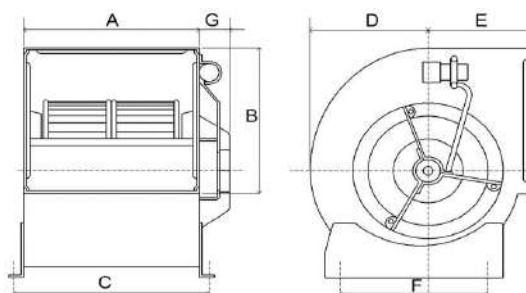
CENTRIFUGAL FANS
RADIALVENTILATOREN
VENTILATEURS CENTRIFUGES

Ventilatore centrifugo a doppia aspirazione con motore direttamente accoppiato alla girante (pale avanti). Motore monofase a condensatore permanente inserito, 4 o 6 poli, oppure trifase. Ventola a coclea in lamiera zincata. Temperatura ambiente di lavoro da -20°C a +40°C. Motore normalmente montato su boccole autoallineanti con riserva di lubrificante. Isolamento classe B.

Double suction centrifugal fan with motor directly coupled to the impeller (forward blades) 4 or 6 pole singlephase motor with start and run capacitor or three-phase motor. Scroll in galvanized steel sheet. Working room temperature from -20°C up to +40°C. Motor normally set-up on self-aligning bushings with lubricant supply. B insulation class.

Radialventilator mit doppeltem Absaugen und dem Motor direkt an das Laufrad verbunden (Flügel vorne). Einphasiger Motor mit einem Dauerkondensator, 4 oder 6 Pole oder dreiphasig. Schneckenförmiges Lüfterrad aus feuerverzinktem Blech. Temperatur Arbeitsumgebung von -20°C bis +40°C. Motor ist Isolierung Klasse B.

Ventilateur centrifuge à double aspiration avec accouplement direct moteur-hélice (pales avant). Moteur monophasé à condensateur permanent, 4 ou 6 pôles ou triphasé. Volute en tôle galvanisée. Température ambiante de service de -20°C à +40°C. Moteur normalement monté sur coussinets à rotule avec réservoir d'huile. Isolement classe B.



MODELLO MODEL	m³/h	HST H ₂ O	dB	Rpm	RATING kW	RATING ABSORBED kW	Volt	Amp	A	B	C	D	E	F	G
DSDM 7/7-6	1000	8	56	880	0,06	0,20	230	0,6	232	200	260	163	157	252	45
DSDM 7/7-4 (SDR 7/7-4)	2000	16	63	1300	0,14	0,19	230	1,8	230	216	-*	165	136	-*	98
DSDM 9/7-6	2000	15	60	890	0,24	0,45	230	2,6	232	261	260	194	184	300	35
DSDM 9/7-4	2500	30	67	1380	0,36	1,20	230	3,2	232	261	260	194	184	300	35
DSDM 9/9-6	2200	16	63	890	0,24	0,26	230	2,6	298	261	362	194	184	300	35
DSDM 9/9-4 (SDR 9/9-4 Tight)	3000	26	73	1300	0,30	1,32	230	4,1	298	262	-*	163	155	-*	72
DSDM 10/8-6	2400	16	63	860	0,24	0,70	230	2,3	265	289	293	221	207	340	68
DSDM 10/8-4	3000	24	64	1380	0,55	1,80	230	3,8	265	289	293	221	207	340	68
DSDM 10/10-6	3000	14	63	890	0,24	0,80	230	2,3	331	289	359	221	207	340	68
DSDM 10/10-4	3500	37	68	1380	0,55	2,70	230	3,8	331	289	423	221	207	340	68
DSDM 12/12-6 A-M	4500	23	67	950	0,57	1,80	230	5,6	395	342	423	261	236	408	91
DSDM 12/12-6-T**	7000	18	68	920	1,10	3,00	400	3,6	395	342	423	261	236	408	91
DSDM 15/15-6-T**	10000	25	70	920	2,20	3,30	400	6,4	474	248	500	308	271	500	50

* Forniti senza staffe (piedini)

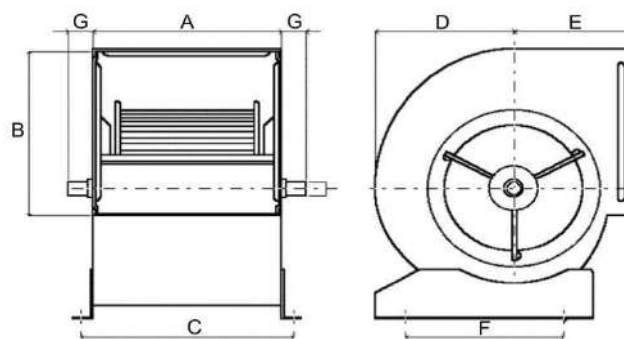
** Trifase - Three Phase - Dreiphasige - Triphasées

VENTILATORI CENTRIFUGHI A TRASMISSIONE SDT

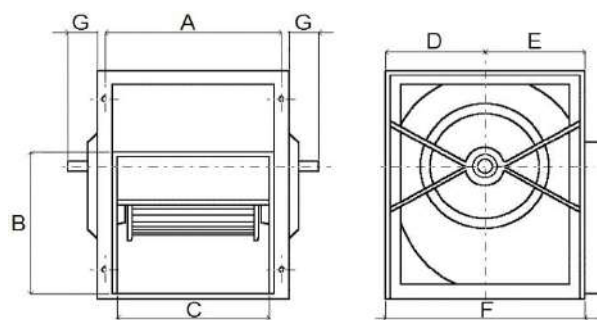
CENTRIFUGAL FANS BELT DRIVE

RADIALVENTILATOREN

VENTILATEURS CENTRIFUGES



MODELLO MODEL	A	B	C	D	E	F	G	PREZZO PRICE
	mm	mm	mm	mm	mm	mm	mm	Euro
SDT 9/9	298	261	326	194	184	300	45	332,00
SDT 10/8	265	289	287	227	171	360	50	347,00
SDT 10/10	331	289	359	221	207	340	45	367,00
SDT 12/12	395	342	423	261	236	408	55	481,00



MODELLO MODEL	A	B	C	D	E	F	G
	mm	mm	mm	mm	mm	mm	mm
SDT 15/11	405	404	373	312	233	445	70
SDT 15/15	506	404	374	312	233	445	70
SDT 18/13	467	480	425	377	278	515	75
SDT 18/18	599	480	557	377	278	515	75

PEZZI DI RICAMBIO

SPARE PARTS

	CODICE RISTOPRO RISTOPRO CODE	DESCRIZIONE DESCRIPTION	LISTINO PREZZI PRICE LIST	DA UTILIZZARE SUI NOSTRI PRODOTTI / TO USE ON OUR PRODUCTS
	DSCING 1107	Cinghia SPA 1107 / Belt SPA 1107		Sui ns ventilatori centrifughi trifase a trasmissione On our three-phase transmission centrifugal fans
	DSCING 1157	Cinghia SPA 1157 / Belt SPA 1157		
	DSCING 1307	Cinghia SPA 1307 / Belt SPA 1307		
	DSCING 1357	Cinghia SPA 1357 / Belt SPA 1357		
	DSCING 1500	Cinghia SPA 1500 / Belt SPA 1500		
	DSCING 1700	Cinghia SPA 1700 / Belt SPA 1700		
	DSCING 2032	Cinghia SPA 2032 / Belt SPA 2032		
	DSCING 2332	Cinghia SPA 2332 / Belt SPA 2332		
	DSPUL 100-1	Puleggia 100-1 ad 1 Gola / Pulley 100-1 with 1 Groove		Sui ns ventilatori centrifughi trifase a trasmissione On our three-phase transmission centrifugal fans
	DSPUL 100-2	Puleggia 100-2 a 2 Gole / Pulley 100-2 with 2 Grooves		
	DSPUL 100-3	Puleggia 100-3 a 3 Gole / Pulley 100-3 with 3 Grooves		
	DSPUL 106-1	Puleggia 106-1 ad 1 Gola / Pulley 106-1 with 1 Groove		
	DSPUL 106-2	Puleggia 106-2 a 2 Gole / Pulley 106-2 with 2 Grooves		
	DSPUL 112-1	Puleggia 112-1 ad 1 Gola / Pulley 112-1 with 1 Groove		
	DSPUL 112-2	Puleggia 112-2 a 2 Gole / Pulley 112-2 with 2 Grooves		
	DSPUL 118-1	Puleggia 118-1 ad 1 Gola / Pulley 118-1 with 1 Groove		
	DSPUL 118-2	Puleggia 118-2 a 2 Gole / Pulley 118-2 with 2 Grooves		
	DSPUL 125-1	Puleggia 125-1 ad 1 Gola / Pulley 125-1 with 1 Groove		
	DSPUL 125-2	Puleggia 125-2 a 2 Gole / Pulley 125-2 with 2 Grooves		
	DSPUL 132-1	Puleggia 132-1 ad 1 Gola / Pulley 132-1 with 1 Groove		
	DSPUL 132-2	Puleggia 132-2 a 2 Gole / Pulley 132-2 with 2 Grooves		
	DSPUL 140-1	Puleggia 140-1 ad 1 Gola / Pulley 140-1 with 1 Groove		
	DSPUL 140-2	Puleggia 140-2 a 2 Gole / Pulley 140-2 with 2 Grooves		
	DSPUL 150-1	Puleggia 150-1 ad 1 Gola / Pulley 150-1 with 1 Groove		
	DSPUL 150-2	Puleggia 150-2 a 2 Gole / Pulley 150-2 with 2 Grooves		
	DSPUL 160-1	Puleggia 160-1 ad 1 Gola / Pulley 160-1 with 1 Groove		
	DSPUL 160-2	Puleggia 160-2 a 2 Gole / Pulley 160-2 with 2 Grooves		
	DSPUL 170-1	Puleggia 170-1 ad 1 Gola / Pulley 170-1 with 1 Groove		
	DSPUL 170-2	Puleggia 170-2 a 2 Gole / Pulley 170-2 with 2 Grooves		
	DSPUL 180-1	Puleggia 180-1 ad 1 Gola / Pulley 180-1 with 1 Groove		
	DSPUL 180-2	Puleggia 180-2 a 2 Gole / Pulley 180-2 with 2 Grooves		

PEZZI DI RICAMBIO

SPARE PARTS

	CODICE RISTOPRO RISTOPRO CODE	DESCRIZIONE DESCRIPTION	LISTINO PREZZI PRICE LIST	DA UTILIZZARE SUI NOSTRI PRODOTTI / TO USE ON OUR PRODUCTS
	DSPUL 190-1	Puleggia 190-1 ad 1 Gola / Pulley 190-1 with 1 Groove	Euro	Sui ns ventilatori centrifughi trifase a trasmissione / On our three-phase transmission centrifugal fans
	DSPUL 190-2	Puleggia 190-2 a 2 Gole / Pulley 190-2 with 2 Grooves		
	DSPUL 200-1	Puleggia 200-1 ad 1 Gola / Pulley 200-1 with 1 Groove		
	DSPUL 200-2	Puleggia 200-2 a 2 Gole / Pulley 200-2 with 2 Grooves		
	DSPUL 212-1	Puleggia 212-1 ad 1 Gola / Pulley 212-1 with 1 Groove		
	DSPUL 212-2	Puleggia 212-2 a 2 Gole / Pulley 212-2 with 2 Grooves		
	DSPUL 224-1	Puleggia 224-1 ad 1 Gola / Pulley 224-1 with 1 Groove		
	DSPUL 224-2	Puleggia 224-2 a 2 Gole / Pulley 224-2 with 2 Grooves		
	DSPUL 236-1	Puleggia 236-1 ad 1 Gola / Pulley 236-1 with 1 Groove		
	DSPUL 236-2	Puleggia 236-2 a 2 Gole / Pulley 236-2 with 2 Grooves		
	DSPUL 250-1	Puleggia 250-1 ad 1 Gola / Pulley 250-1 with 1 Groove		
	DSPUL 250-2	Puleggia 250-2 a 2 Gole / Pulley 250-2 with 2 Grooves		
	DSPUL 280-1	Puleggia 280-1 ad 1 Gola / Pulley 280-1 with 1 Groove		
	DSPUL 280-2	Puleggia 280-2 a 2 Gole / Pulley 280-2 with 2 Grooves		
	DSPUL 280-3	Puleggia 280-3 a 3 Gole / Pulley 280-3 with 3 Grooves		
	DSPUL 315-1	Puleggia 315-1 ad 1 Gola / Pulley 315-1 with 1 Groove		
	DSPUL 315-2	Puleggia 315-2 a 2 Gole / Pulley 315-2 with 2 Grooves		
	DSPUL 315-3	Puleggia 315-3 a 3 Gole / Pulley 315-3 with 3 Grooves		
	DSPUL 355-1	Puleggia 355-1 ad 1 Gola / Pulley 355-1 with 1 Groove		
	DSPUL 355-2	Puleggia 355-2 a 2 Gole / Pulley 355-2 with 2 Grooves		
	DSPUL 355-3	Puleggia 355-3 a 3 Gole / Pulley 355-3 with 3 Grooves		
	DSBOC 1610	Boccola SYB 1610 / Bushing SYB 1610		Sui ns ventilatori centrifughi trifase a trasmissione / On our three-phase transmission centrifugal fans
	DSBOC 2012	Boccola SYB 2012 / Bushing SYB 2012		
	DSBOC 2517	Boccola SYB 2517 / Bushing SYB 2517		

GRUPPI FILTRAZIONE ECO

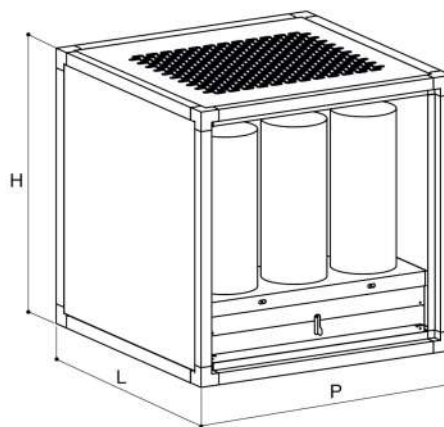
FILTRATION UNIT GRUPPE FILTRATION UNITÉS DE FILTRATION

Gruppo di filtrazione e deodorizzante realizzato in acciaio inox Aisi 304 completo di: n.1 prefiltro in microfibra di vetro tipo AB85 caratteristiche tecniche Classe EU7 specifiche normative Europee ASHRAE52-76-ATM efficienza ATM 87,5% autoestinguente secondo la Classe F1 DIN 53438 con classificazione autoestinguente 4/5 EU3 per temperatura massima di passaggio aria + 100°C.

Filtering and deodorising unit constructed in Aisi 304 stainless steel, complete with: n.1 prefilter in AB85 type micro-glass fibre. Technical characteristics: Class EU7 to European Standard specification ASHRAE52-76-ATM, efficiency ATM 87.5%, self-extinguishing according to Class F1 DIN 53438 with a self-extinguishing classification of 4/5 EU3 for a maximum air passage temperature of +100°C.

Filtrationsgruppe und Desodorierung erreicht in Aisi 304 Edelstahl komplett: n.1 Glasmikrofaservorfilter Typ AB85 technische Eigenschaften EU7 Klassenspezifikationen Europäische Vorschriften ASHRAE52-76-ATM ATM-Effizienz 87,5% selbstverlöschend nach Klasse F1 DIN 53438 mit selbstlöschende Klassifizierung 4/5 EU3 für maximale Temperatur Luftdurchgang +100°C.

Groupe de filtration et désodorisation en acier inoxydable Aisi 304 muni de: un préfiltre en microfibre de verre, type AB85, caractéristiques techniques: Classe EU7, spécifications: normes européennes ASHRAE52-76-ATM, efficacité ATM 87,5%, auto-extinguible selon la Classe F1 DIN 53438, avec classification auto-extinguible 4/5 EU3 pouvant résister à des températures de passage de l'air de +100° maxi.



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	L	P	H	kg	PREZZO PRICE
				mm	mm	mm		Euro
ECO 5	5	1500	10	400	700	700	50	2.103,00
ECO 9	9	3000	10	700	700	700	78	2.703,00

RICAMBI SPEAR PART	MOD.	A	B	C	kg	PREZZO PRICE
		mm	mm	mm		Euro
	FS 5 - Filtro sintetico - Synthetic filter	287	592	48	-	
	FS 9 - Filtro sintetico - Synthetic filter	592	592	48	-	
	FCA 16 - Filtro a carbone - Carbon filter	ø A = 16	L = 40	-	-	
	SCA 25 - Sacco carbone - Bag of filter carbon	-	-	-	25	

CENTRALINA CARBONE ATTIVO MONOFASE ECL

SINGLE PHASE ACTIVATED CARBON FILTRATION UNIT

EINPHASIGE AKTIVKOHLEZENTRALE

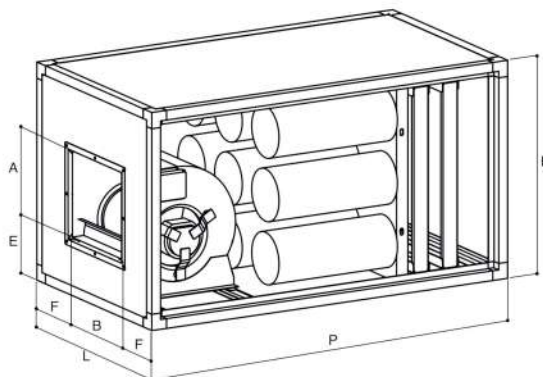
CENTRALES FILTRANTES MONOPHASÉES AU CHARBON ACTIF

Centralina di deodorizzazione e filtrazione dell'aria completa di ventilatore a doppia aspirazione a rotore esterno. Prefiltro aria tipo EU3, 85% gravimetrico con carbone attivo vegetale in cilindretti tipo 207/C. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno.

Air deodorization and filtration unit complete with double suction fan with external rotor. EU3 type 85% gravimetric air pre-filter, with vegetable activated carbon in 207/C type granules. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside.

Zentrale zur Desodorierung und Filtration der Luft komplett mit Ventilator mit doppeltem Absaugen mit Außenrotor. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse mit Aktivkohle in Zylindern Typ 207/C. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl.

Centrale de désodorisation et de filtration de l'air munie d'un ventilateur à double aspiration avec rotor extérieur. Préfiltre air de type EU3, 85% gravimétrique avec charbon actif végétal en granulés de type 207/C. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur.



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	dB	RATING	RATING ABSORBED	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				[A]	kW	kW		mm	mm	mm	mm	mm	mm	mm		Euro
ECL 5	5	1500	10	32	0,14	0,45	1400	670	1200	450	200	233	177	219	100	
ECL 9	9	3000	15	41	0,37	1,35	1400	670	1200	670	255	300	238	185	115	
ECL 14	14	4500	20	48	1,1	2,5	900	980	1500	750	355	410	225	285	130	

CENTRALINA CARBONE ATTIVO TRIFASE ECLT

THREE PHASE ACTIVATED CARBON FILTRATION UNIT

DREIPHASIGE AKTIVKOHLEZENTRALE

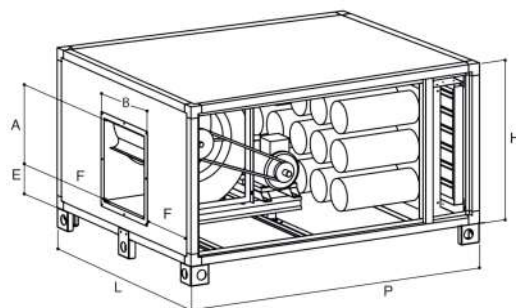
CENTRALES FILTRANTES TRIPHASÉES AU CHARBON ACTIF

Gruppo di filtrazione e deodorizzazione dell'aria composto da ventilatore centrifugo a doppia aspirazione. Prefiltro aria tipo EU3, 85% gravimetrico con carbone vegetale attivo in cilindretti tipo 207/C. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno. Doppio pannello.

Air deodorization and filtration unit complete with doublesuction centrifugal fan. EU3 type 85% gravimetric air pre-filter, cylinders with vegetable activated carbon in 207/C type granules. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside. Double panel.

Gruppe Filtration und Desodorierung der Luft bestehend aus einem Radialventilator mit doppeltem Absaugen. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse, Zylinder mit Aktivkohle in Zylindern Typ 207/C. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Doppelverkleidung.

Groupe de filtration et de désodorisation de l'air constitué d'un ventilateur centrifuge à double aspiration. Préfiltre air de type EU3, 85% gravimétrique, cartouches avec charbon actif végétal en granulés de type 207/C. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	dB	RATING	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				[A]	kW		mm	mm	mm	mm	mm	mm	mm		Euro
ECLT 130 A	9	3000	20	68	1,1	1410	670	1500	670	300	342	258	164	135	
ECLT 130 B	9	3000	30	69	1,1	1600	670	1500	670	300	342	258	164	135	
ECLT 145 A	14	4500	20	67	1,5	1150	980	1500	750	355	410	297	285	180	
ECLT 145 B	14	4500	30	69	1,5	1300	980	1500	750	355	410	297	285	180	
ECLT 160 A	18	6000	20	69	1,5	930	1280	1600	800	414	384	134	448	270	
ECLT 160 B	18	6000	30	72	1,5	1100	1280	1600	800	414	384	134	448	270	
ECLT 175 A	23	7500	20	68	2,2	910	1590	1700	800	414	484	134	553	310	
ECLT 175 B	23	7500	30	72	3	1150	1590	1700	800	414	484	134	553	310	
ECLT 190 A	28	9000	20	72	2,2	740	1280	2100	980	492	570	153	356	320	
ECLT 190 B	28	9000	30	74	3	840	1280	2100	980	492	570	153	356	320	
ECLT 1120 A	36	12000	20	73	4	800	1280	2100	1280	492	570	153	355	380	
ECLT 1120 B	36	12000	30	75	5,5	900	1280	2100	1280	492	570	153	355	380	

CENTRALINA CARBONE ATTIVO MONOFASE CON FILTRO ELETTROSTATICO ECE

SINGLE PHASE ACTIVATED CARBON FILTRATION UNIT

DREIPHASIGE AKTIVKOHLEZENTRALE

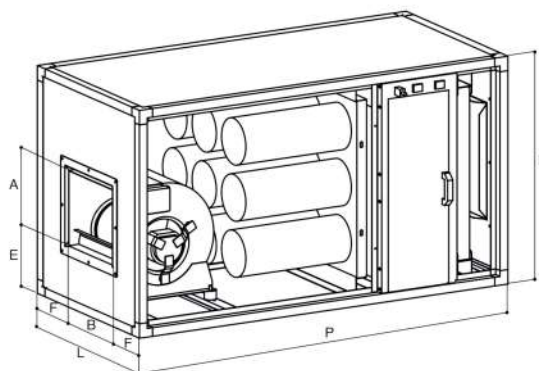
CENTRALES FILTRANTES TRIPHASÉES AU CHARBON ACTIF

Gruppo di filtrazione e deodorizzazione dell'aria composto da ventilatore centrifugo a doppia aspirazione. Prefiltro aria tipo EU3, 85% gravimetrico cilindri con carbone vegetale attivo in cilindretti tipo 207/C. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno. Doppio pannello.

Air deodorization and filtration unit complete with double suction centrifugal fan. EU3 type 85% gravimetric air pre-filter, cylinders with vegetable activated carbon in 207/C type granules. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside. Double panel.

Gruppe Filtration und Desodorierung der Luft bestehend aus einem Radialventilator mit doppeltem Absaugen. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse, Zylinder mit Aktivkohle in Zylindern Typ 207/C. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Doppelverkleidung.

Groupe de filtration et de désodorisation de l'air constitué d'un ventilateur centrifuge à double aspiration. Préfiltre air de type EU3, 85% gravimétrique, cartouches avec charbon actif végétal en granulés de type 207/C. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	dB	RATING	RATING ABSORBED	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				(A)	kW	kW		mm	mm	mm	mm	mm	mm	mm		Euro
ECE 30	9	3000	15	41	0,42	1,35	1400	670	1400	750	255	300	213	185	100	
ECE 45	14	4500	12	45	0,73	1,7	1400	980	1500	750	355	324	220	328	115	
ECE 60	18	6000	12	46	1,1	2,5	900	1280	1700	810	355	410	220	435	130	

CENTRALINA CARBONE ATTIVO TRIFASE CON FILTRO ELETTROSTATICO ECET

THREE PHASE ACTIVATED CARBON FILTRATION UNIT WITH ELECTROSTATIC FILTER

DREIPHASIGE AKTIVKOHLEZENTRALE

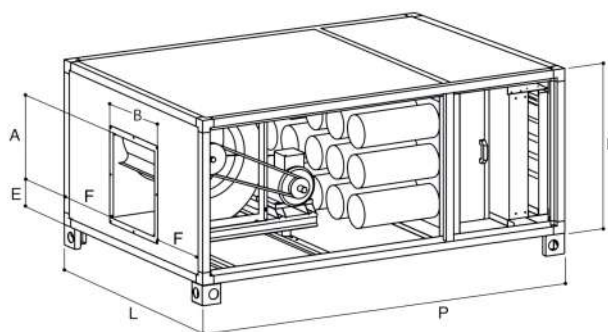
CENTRALES FILTRANTES TRIPHASÉES AU CHARBON ACTIF

Gruppo di filtrazione e deodorizzazione dell'aria composto da ventilatore centrifugo a doppia aspirazione. Prefiltro aria tipo EU3, 85% gravimetrico, cilindri con carbone vegetale attivo in cilindretti tipo 207/C, filtro elettrostatico ad alta intensità con termostato di protezione. Telaio in profilato di alluminio, in lamiera zincata all'interno e acciaio inossidabile all'esterno. Doppio pannello.

Air deodorization and filtration unit complete with doublesuction centrifugal fan. EU3 type 85% gravimetric air pre-filter, cylinders with vegetable activated carbon in 207/C type granules, high-intensity electric static filter with safety thermostat. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside. Double panel.

Gruppe Filtration und Desodorierung der Luft bestehend aus einem Radialventilator mit doppeltem Absaugen. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse, Zylinder mit Aktivkohle in Zylindern Typ 207/C, elektrostatischer Filter mit hoher Intensität und Schutzthermostat. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Doppelverkleidung.

Groupe de filtration et de désodorisation de l'air constitué d'un ventilateur centrifuge à double aspiration. Préfiltre air de type EU3, 85% gravimétrique, cartouches avec charbon actif végétal en granulés de type 207/C, filtre électrostatique à haute efficacité avec thermostat de sécurité. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	dB	RATING	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				[A]	kW		mm	mm	mm	mm	mm	mm	mm		Euro
ECET 130 A	9	3000	20	68	1,1	1450	670	1700	670	300	340	258	165	155	
ECET 130 B	9	3000	30	70	1,5	1600	670	1700	670	300	340	258	165	155	
ECET 145 A	14	4500	20	70	1,5	1120	980	1800	750	352	319	299	320	200	
ECET 145 B	14	4500	30	72	1,5	1280	980	1800	750	352	319	299	320	200	
ECET 160 A	18	6000	20	71	2,2	1080	1280	1800	800	414	384	134	448	285	
ECET 160 B	18	6000	30	73	2,2	1200	1280	1800	800	414	384	134	448	285	
ECET 175 A*	23	7500	20	72	3	1000	1590	1800	800	414	384	134	603	330	
ECET 175 B*	23	7500	30	75	3	1100	1590	1800	800	414	384	134	603	330	
ECET 190 A*	28	9000	20	72	3	800	1280	2400	980	492	436	152	422	370	
ECET 190 B*	28	9000	30	77	3	900	1280	2400	980	492	436	152	422	370	
ECET 1120 A*	36	12000	20	73	4	890	1280	2400	1280	492	570	152	355	425	
ECET 1120 B*	36	12000	30	74	5,5	1000	1280	2400	1280	492	570	152	355	425	

* Costruzione in 3 pezzi - Construction in 3 pieces

Volt 400/3/50 Hz

CENTRALINA CARBONE ATTIVO TRIFASE CCA

THREE PHASE ACTIVATED CARBON FILTRATION UNIT

DREIPHASIGE AKTIVKOHLEZENTRALE

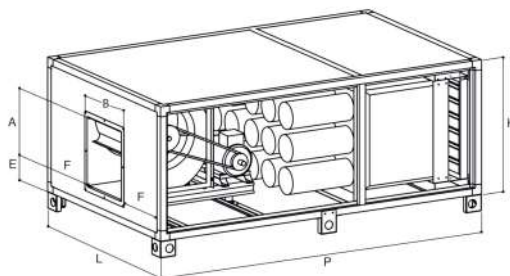
CENTRALES FILTRANTES TRIPHASÉES AU CHARBON ACTIF

Gruppo di filtrazione e deodorizzazione dell'aria composto da ventilatore centrifugo a doppia aspirazione. Prefiltro aria tipo EU3, 85% gravimetrico, filtro a tasche tipo EU9 95% gravimetrico, cilindri con carbone vegetale attivo in cilindretti tipo 207/C. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno. Doppio pannello.

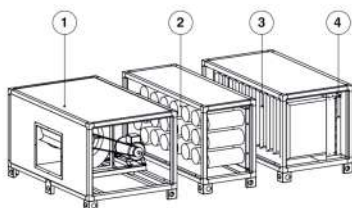
Air deodorization and filtration unit complete with doublesuction centrifugal fan. EU3 type 85% gravimetric air pre-filter, EU9 type 95% gravimetric bag filter, cylinders with vegetable activated carbon in 207/C type granules. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside. Double panel.

Gruppe Filtration und Desodorierung der Luft bestehend aus einem Radialventilator mit doppeltem Absaugen. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse, Beutelfilter Typ EU9 95% Gewichtsanalyse, Zylinder mit Aktivkohle in Zylindern Typ 207/C. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Doppelverkleidung.

Groupe de filtration et de désodorisation de l'air constitué d'un ventilateur centrifuge à double aspiration. Préfiltre air de type EU3, 85% gravimétrique, filtre à poches de type EU9, 95% gravimétrique, cartouches avec charbon actif végétal en granulés te type 207/C. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



1. Ventilatore a trasmissione
Belt drive fan
2. Filtro a carbone attivo
Activated carbon filter
3. Filtro a tasche
Bag filter
4. Filtro piegheggiato
Pleated filter



MODELLO MODEL	N. Cil. N. Cyl.	m³/h	HST H ₂ O	dB	RATING	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				[A]	kW		mm	mm	mm	mm	mm	mm	mm		Euro
CCA 130 A	9	3000	20	68	1,1	1550	670	2000	670	300	342	258	164	155	
CCA 130 B	9	3000	30	70	1,5	1750	670	2000	670	300	342	258	164	155	
CCA 145 A	14	4500	20	70	1,5	1280	980	2000	750	355	410	297	285	200	
CCA 145 B	14	4500	30	72	2,2	1410	980	2000	750	355	410	297	285	200	
CCA 160 A	18	6000	20	71	2,2	1080	1280	2100	800	414	384	134	448	290	
CCA 160 B	18	6000	30	73	2,2	1200	1280	2100	800	414	384	134	448	290	
CCA 175 A*	23	7500	20	72	3	1000	1590	2400	800	414	484	134	553	330	
CCA 175 B*	23	7500	30	75	3	1120	1590	2400	800	414	484	134	553	330	
CCA 190 A**	28	9000	20	72	3	800	1280	2600	980	492	438	153	421	360	
CCA 190 B**	28	9000	30	77	3	900	1280	2600	980	492	438	153	421	360	
CCA 1120 A**	36	12000	20	73	4	890	1280	2600	1280	492	570	153	355	420	
CCA 1120 B**	36	12000	30	74	5,5	1100	1280	2600	1280	492	570	153	355	420	

* CCA 175: Costruzione in 3 pezzi - Construction in 3 pieces (1000 + 600 + 800 mm)

* CCA 190 / 1120: Costruzione in 3 pezzi - Construction in 3 pieces (1200 + 600 + 800 mm)

Volt 400/3/50 Hz

CCA/D centrale 2 velocità - CCA/D 2 speed units - CCA/D Zentrale mit 2 Geschwindigkeiten - CCA/D centrale 2 vitesses **+10%**

CENTRALINA CARBONE ATTIVO TRIFASE CON FILTRO ELETTROSTATICO CCE

THREE PHASE ACTIVATED CARBON FILTRATION UNIT WITH ELECTROSTATIC FILTER

DREIPHASIGE AKTIVKOHLEZENTRALE MIT ELEKTROSTATISCHEM FILTER

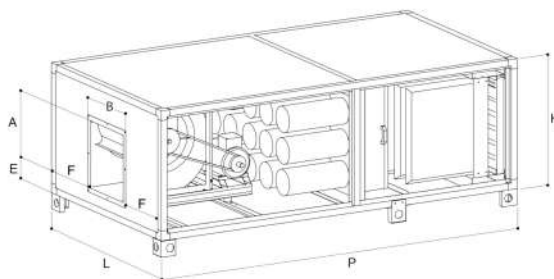
CENTRALES FILTRANTES TRIPHASÉES AU CHARBON ACTIF AVEC FILTRE ÉLECTROSTATIQUE

Gruppo di filtrazione e deodorizzazione dell'aria composto da ventilatore centrifugo a doppia aspirazione. Prefiltro aria tipo EU3, 85% gravimetrico, filtro a tasche tipo EU9 95% gravimetrico, cilindri con carbone vegetale attivo in cilindretti tipo 207/C, filtro elettrostatico ad alta intensità con termostato di protezione. Telaio in profilato di alluminio, doppia pannellatura in lamiera zincata all'interno e acciaio inossidabile all'esterno. Doppio pannello.

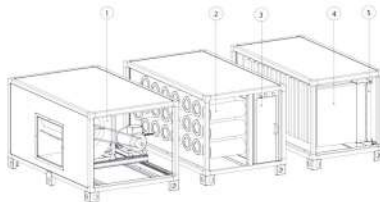
Air deodorization and filtration unit complete with doublesuction centrifugal fan. EU3 type 85% gravimetric air pre-filter, EU9 type 95% gravimetric bag filter, cylinders with vegetable activated carbon in 207/C type granules high-intensity electrostatic filter with safety thermostat. Frame in aluminium profiles, sandwich panels in galvanised steel plate inside and stainless steel outside. Double panel.

Gruppe Filtration und Desodorierung der Luft bestehend aus einem Radialventilator mit doppeltem Absaugen. Luft-Vorfilter Typ EU3, 85% Gewichtsanalyse, Beutelfilter Typ EU9 95% Gewichtsanalyse, Zylinder mit Aktivkohle in Zylindern Typ 207/C, elektrostatischer Filter mit hoher Intensität und Schutzthermostat. Rahmen aus Aluminiumprofil, doppelte Verschalung, innen aus feuerverzinktem Blech und außen aus Edelstahl. Doppelverkleidung.

Groupe de filtration et de désodorisation de l'air constitué d'un ventilateur centrifuge à double aspiration. Préfiltre air de type EU3, 85% gravimétrique, filtre à poches de type EU9, 95% gravimétrique, cartouches avec charbon actif végétal en granules de type 207/C, filtre électrostatique à haute efficacité avec thermostat de sécurité. Châssis aluminium en profilés, coffrage en tôle galvanisée à l'intérieur et en acier inoxydable à l'extérieur. Double panneau.



1. Ventilatore a trasmissione Belt drive fan
2. Filtro a carbone attivo Activated carbon filter
3. Filtro elettrostatico Electrostatic filter
4. Filtro a tasche Bag filter
5. Filtro piegheggiato Pleated filter



MODELLO MODEL	N. Cil. N. CyL	m³/h	HST H ₂ O	dB	RATING	rpm	L	P	H	A	B	E	F	kg	PREZZO PRICE
				[A]	kW		mm	mm	mm	mm	mm	mm	mm		Euro
CCE 130 A	9	3000	20	70	1,5	1600	670	2300	750	300	340	258	165	160	
CCE 130 B	9	3000	30	72	1,5	1750	670	2300	750	300	340	258	165	160	
CCE 145 A	14	4500	20	72	2,2	1180	980	2300	750	355	410	298	285	210	
CCE 145 B	14	4500	30	74	2,2	1280	980	2300	750	355	410	298	285	210	
CCE 160 A	18	6000	20	72	2,2	1100	1280	2400	800	414	384	134	448	300	
CCE 160 B	18	6000	30	74	3	1250	1280	2400	800	414	384	134	448	300	
CCE 175 A*	23	7500	20	72	3	1080	1590	2700	810	414	484	134	553	350	
CCE 175 B*	23	7500	30	74	3	1150	1590	2700	810	414	484	134	553	350	
CCE 190 A**	28	9000	20	75	3	850	1280	2900	980	492	436	152	422	390	
CCE 190 B**	28	9000	30	76	4	950	1280	2900	980	492	436	152	422	390	
CCE 1120 A**	36	12000	20	75	4	900	1280	2900	1280	492	570	152	355	450	
CCE 1120 B**	36	12000	30	76	5,5	1000	1280	2900	1280	492	570	152	355	450	

* CCE 175: Costruzione in 3 pezzi - Construction in 3 pieces [1000 + 900 + 800 mm]

** CCE 190 / 1120: Costruzione in 3 pezzi - Construction in 3 pieces [1200 + 900 + 800 mm]

Volt 400/3/50 Hz - Filtro elettrostatico - Electrostatic filter Volt 230/1/50 Hz

CCE/D centrale 2 velocità - CCE/D 2 speed units - CCE/D Zentrale mit 2 Geschwindigkeiten - CCE/D centrale 2 vitesses **+10%**

**ACCESSORI
ACCESSORIES
ZUBEHÖR
ACCESSOIRES**



ACCESSORI



**SNACK CAPPE A PARETE
SNACK WALL-MOUNTED HOODS
SNACK WANDHAUBEN
HOTTES SNACK MURALES**

Pag. 8



**CAPPA A PARETE
WALL-MOUNTED HOODS
HAUBEN WAND AUSFÜHRUNG
HOTTES SÉRIE MURALES**

Pag. 24



**CAPPA CENTRALE
ISLAND HOODS
ZENTRAL HAUBEN
HOTTES CENTRALES**

Pag. 34



**CAPPA CUBICA
CUBIC HOODS
KUBISCHE
HOTTES CUBIQUES**

Pag. 44



**CAPPA FLUSSO BILANCIATO
BALANCED FLOW HOODS
INFUSIONSHAUBEN
HOTTES À COMPENSATION**

Pag. 64



**VENTILAZIONE
VENTILATION
LÜFTUNG
VENTILATION**

Pag. 70



MOTOVENTILATORE PER CAPPE SDR 7/7-4

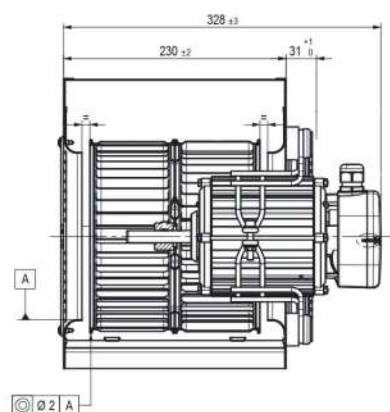
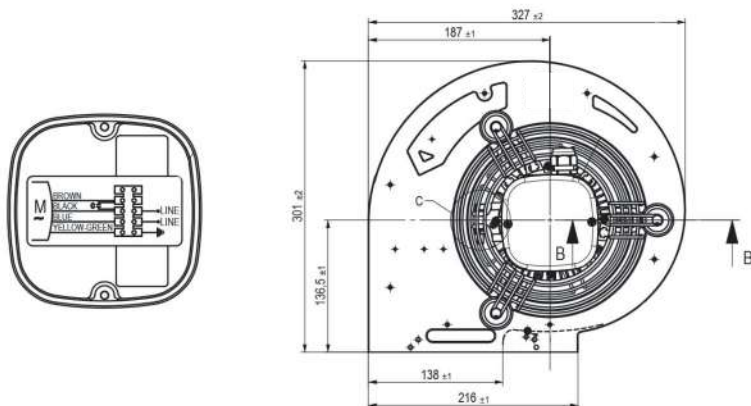
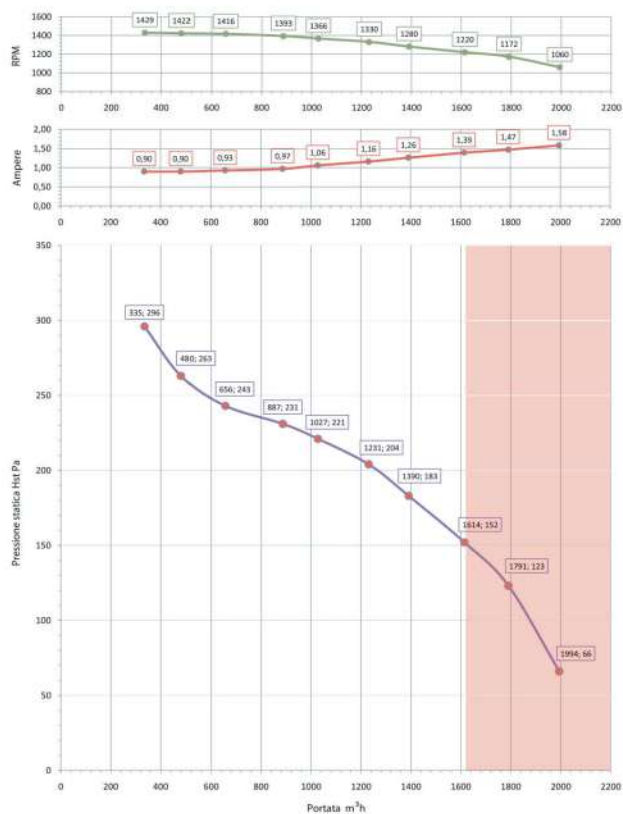
MOTOR-DRIVEN FAN FOR EXTRACTOR HOODS

MOTOVENTILATOR FÜR HAUBEN

MOTO-VENTILATEUR POUR HOTTES



TYPE	7/7
WATT OUT	145
VOLT/HZ	230/50
POLI	4
VELOCITÀ	1
AMP. MAX	1,8
IP	54
CLASSE	F
μF	5
PREZZO PRICE	€ 486,00



MOTOVENTILATORE PER CAPPE SDR 9/9-4 TIGHT

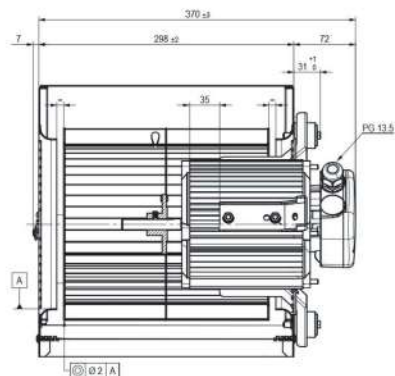
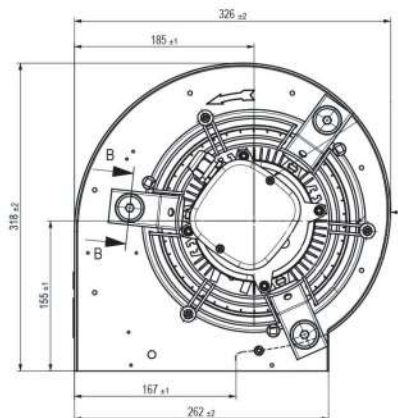
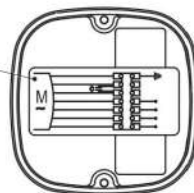
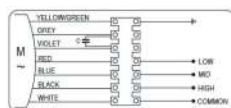
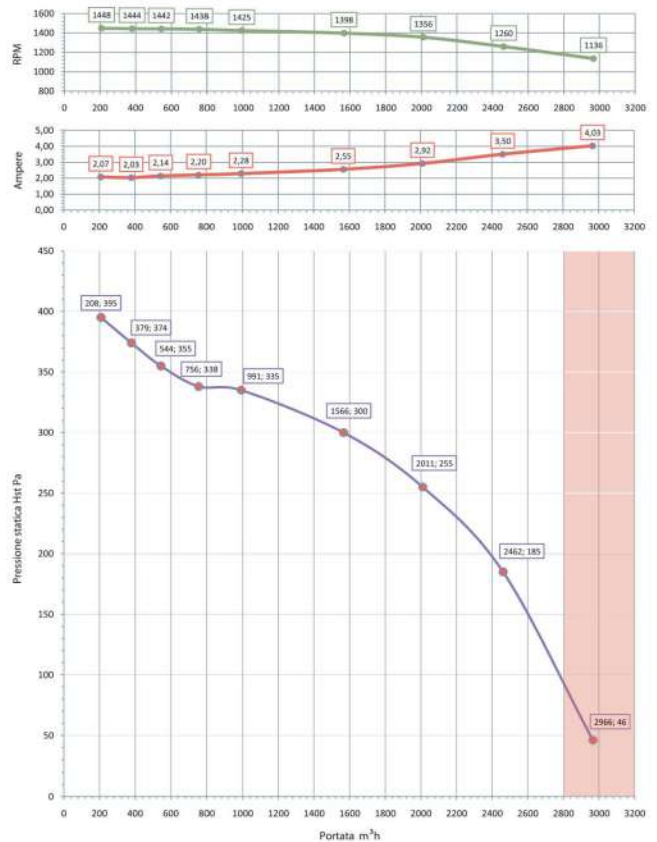
MOTOR-DRIVEN FAN FOR EXTRACTOR HOODS

MOTOVENTILATOR FÜR HAUBEN

MOTO-VENTILATEUR POUR HOTTES

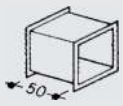
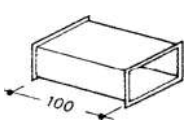
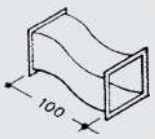
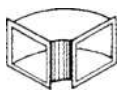
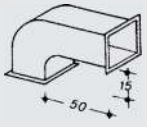
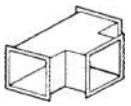
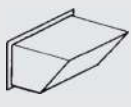


TYPE	9/9
WATT OUT	300
VOLT/HZ	230/50
POLI	4
VELOCITÀ	3
AMP. MAX	4,1
IP	55
CLASSE	F
μF	6,3
PREZZO PRICE	€ 608,00



COMPONENTI PER IMPIANTI

ACCESSORIES AND FITTINGS KOMPONENTEN FÜR ANLAGEN COMPOSANTS POUR INSTALLATIONS

	Canali flangiati fino a 50 cm Flanged duct up to 50 cm	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Canali flangiati al metro 1 mt. flanged duct	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Spostamenti fino a 100 cm Offset radius transition up to 100 cm	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Curve a 90° e 45° raggio 15 cm Curves 90° and 45° flanged duct radius 15 cm	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Curve speciali lunghe e ribassate Extended 90° flanged duct	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Raccordi a tre vie Three way (or "T" union) flanged connector	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				
	Canali con rete 30 cm ☒ End duct with net and single flange 30 cm	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
		Acciaio inox Stainless steel				

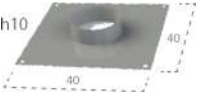
COMPONENTI PER IMPIANTI

ACCESSORIES AND FITTINGS
KOMPONENTEN FÜR ANLAGEN
COMPOSANTS POUR INSTALLATIONS

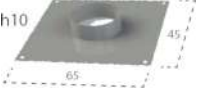
	Serranda farfalla Butterfly damper	Sezioni in cm Sections cm	da/from 20x30 a/to 30x30	da/from 32x32 a/to 40x40	da/from 42x42 a/to 60x40	da/from 62x62 a/to 80x40
Acciaio inox Stainless steel						

	Tubo flessibile mt. 3 Flexible aluminium tube	Sezioni in cm Sections cm	da/from ø 12	da/from ø 15	da/from ø 20	da/from ø 25	da/from ø 30
Alluminio Aluminium							

	Piastra collarino per uscita cappa 30x30 Spigot for hood exit 30x30	Sezioni in cm Sections cm	da/from ø 12 a/to ø 30			
Acciaio inox Stainless steel						

	Piastra collarino per uscita cappa 35x35 Spigot for hood exit 35x35	Sezioni in cm Sections cm	da/from ø 12 a/to ø 30	da/from ø 32 a/to ø 38		
Acciaio inox Stainless steel						

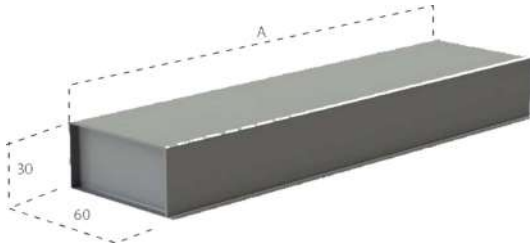
	Piastra collarino per uscita cappa 40x40 Spigot for hood exit 40x40	Sezioni in cm Sections cm	da/from ø 12 a/to ø 30	da/from ø 32 a/to ø 40		
Acciaio inox Stainless steel						

	Piastra collarino per uscita cappa 40x60 Spigot for hood exit 40x60	Sezioni in cm Sections cm	da/from ø 12 a/to ø 30	da/from ø 32 a/to ø 40		
Acciaio inox Stainless steel						

COMPONENTI PER IMPIANTI

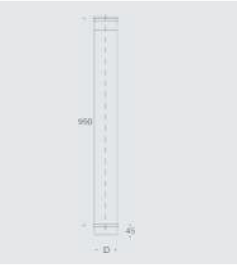
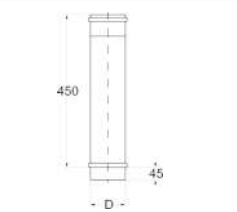
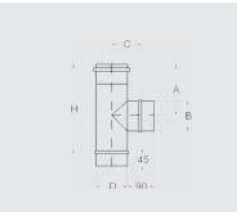
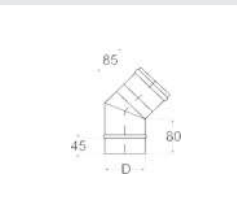
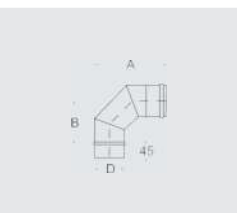
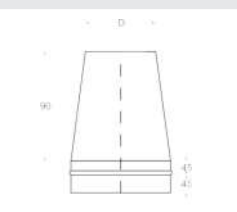
ACCESSORIES AND FITTINGS
KOMPONENTEN FÜR ANLAGEN
COMPOSANTS POUR INSTALLATIONS

PLENIUM	MODELLO CAPPE HOODS MODEL	A	INOX S/S
	cm		
	320	230	
	340	230	
	360	230	
	380	270	
	400	270	
	420	270	
	440	270	
	460	300	
	480	300	
	500	300	
	520	350	
	540	350	
	560	350	
	580	350	
	600	350	



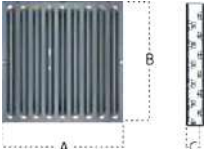
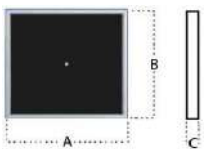
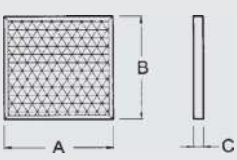
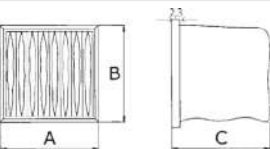
COMPONENTI PER IMPIANTI

ACCESSORIES AND FITTINGS
KOMPONENTEN FÜR ANLAGEN
COMPOSANTS POUR INSTALLATIONS

	Tubo 1 mt Duct 1 mt	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							
	Tubo 0,5 mt Duct 0,5 mt	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							
	TEE 90°	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							
	Curva 45° Curve 45°	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							
	Curva 90° Curve 90°	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							
	Cappello cono Cone hat	Diametro cm Diameter cm	ø 20	ø 25	ø 30	ø 35	ø 40	ø 45	ø 50
		Acciaio inox AISI 304 Stainless steel AISI 304							

ACCESSORI E RICAMBI

ACCESSORIES AND SPARE PARTS
ZUBEHÖRE UND ERSATZTEILE
ACCESSOIRES ET PIÈCES RECHANGE

	MODELLO MODEL	DESCRIZIONE DESCRIPTION	DIMENSIONE DIMENSION	PREZZO PRICE
			cm	Euro
	FL 40	Filtro a labirinto Stainless steel labyrinth filter	A 40 x B 40 x C 2	
	FL 50		A 40 x B 50 x C 2	
	FL 40 FF	Filtro a labirinto antifiama DIN 18869-5 Tipo A S/S flame retardant filter DIN 18869-5 Type A Flammschutzfilter DIN 18869-5 Typ A	A 40 x B 40 x C 4	
	FL 50 FF		A 40 x B 50 x C 4	
	FCA 40X40	Filtro a carbone attivo Carbon filter	A 40 x B 40 x C 2	
	FCA 40X50		A 40 x B 50 x C 2	
	FA/L	Faretti a led - 5000 K - 130 lm - 1 W - 24 VDC Led spotlight - 5000 K - 130 lm - 1 W - 24 VDC	ø 6,8	
	LL 8	Lampada a neon a led 220/240 - 4000 K Led light 220/240V - 4000 K Classe II -20°C +40°C 30.000 hours EC: A++	8w - 800 lm L = 60	
	LL 16		16w - 1600 lm L = 120	
	FS 5	Filtro sintetico Synthetic filter	A 28,7 x B 59,2 x C 4,8	
	FS 9		A 59,2 x B 59,2 x C 4,8	
	FS 40		A 40 x B 40 x C 4,8	
	FS 50		A 50 x B 50 x C 4,8	
	FT 28	Filtro a tasche Bag filter	A 28,7 x B 59,2 x C 53,5	
	FT 59		A 59,2 x B 59,2 x C 53,5	
	FCA 16	Filtro a carbone Carbon filter	A 16 L 40	
	SCA 25	Sacco carbone Bag of filter carbon	kg 25	

REGOLATORE MONOFASE DIGITALE

SINGLE PHASE DIGITAL SPEED CONTROLLER

EINPHASEN-DIGITALREGLER

RÉGULATEUR MONOPHASÉ NUMÉRIQUE



RED 10A

Per modelli - For models
Modelle für - Pour les models:

- SDR 7/7
- SDR 9/9 Tight

CARATTERISTICHE DETAILS	
Alimentazione - Power supply Versorgung - Alimentation	275 Vac / monofase IP 56 Hz 50/60
Potenza nominale - Rated power Nenneleistung - Puissance nominale	1000 W
Dimensioni - Dimensions Ausmaße - Dimensions	L = 158 mm H = 117 mm P = 77 mm
Corrente massima di spunto - Maximum peak current Anlaufspitzenstrom - Courant maxi	8 A
Fusibile di protezione - Fuse Schutzsicherung - Fusible de protection	10 A
Circuito di controllo - Control circuit Steuerkreis - Circuit de contrôle	Microprocessore
Corrente in servizio continuo - Continuous service current Dauerstrom - Courant de service continu	6,4 A
A norme - To standards Gemäß Normen - Aux normes	EN 55014-1, EN 55014-2 EN 60204-1, EN 60335-1 EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-4, EN 61000-4-5
Prezzo Price	Euro 255,00

REGOLATORE MONOFASE MANUALE

SINGLE PHASE MANUAL SPEED CONTROLLER

EINPHASEN-HANDREGLER

RÉGULATEUR MONOPHASÉ MANUEL



REM 10A

Per modelli - For models
Modelle für - Pour les models:

- SDR 7/7
- SDR 9/9 Tight
- ECM 7/7 6
- ECM 7/7 4
- ECM 7/7 4
- ECM 9/7 4
- ECM 9/7 6
- ECM 9/9 4
- ECM 9/9 6
- ECM 9/9 4
- ECM 9/9 4
- ECM 10/8 6
- ECM 10/10 6
- ECL 5
- ECZ 7/7 6
- ECZ 7/7 4
- ECZ 9/7 6
- ECZ 9/7 4
- ECZ 9/9 6
- ECZ 9/9 4
- ECZ 10/8 6
- ECZ 10/10 6

CARATTERISTICHE DETAILS	
Alimentazione - Power supply Versorgung - Alimentation	230 Vac / monofase IP 56 Hz 50/60
Potenza nominale - Rated power Nenneleistung - Puissance nominale	1200 W
Dimensioni - Dimensions Ausmaße - Dimensions	L = 130 mm H = 85 mm P = 60 mm
Corrente massima di spunto - Maximum peak current Anlaufspitzenstrom - Courant maxi	8 A
Fusibile di protezione - Fuse Schutzsicherung - Fusible de protection	10 A
Corrente in servizio continuo - Continuous service current Dauerstrom - Courant de service continu	6,4 A
A norme - To standards Gemäß Normen - Aux normes	EN 55014-1, EN 55014-2 EN 60204-1, EN 60335-1 EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-4, EN 61000-4-5
Prezzo Price	Euro 231,00

REGOLATORE MONOFASE MANUALE

SINGLE PHASE MANUAL SPEED CONTROLLER

EINPHASEN-HANDREGLER

RÉGULATEUR MONOPHASÉ MANUEL



RCS 210

Per modelli - For models
Modelle für - Pour les models:

- ECM 10/8 4
- ECZ 10/8 4
- ECL 9
- ECE 30

CARATTERISTICHE DETAILS	
Alimentazione - Power supply Versorgung - Alimentation	230 V.c.a.
Potenza nominale - Rated power Nenneleistung - Puissance nominale	1500 W
Dimensioni - Dimensions Ausmaße - Dimensions	L = 170 mm H = 106 mm P = 83 mm
Corrente massima di spunto - Maximum peak current Anlaufspitzenstrom - Courant maxi	12 A
Fusibile di protezione - Fuse Schutzsicherung - Fusible de protection	10 A
Circuito di controllo - Control circuit Steuerkreis - Circuit de contrôle	Microprocessore
Corrente in servizio continuo - Continuous service current Dauerstrom - Courant de service continu	7,5 A
A norme - To standards Gemäß Normen - Aux normes	EN 55014-1, EN 55014-2 EN 60204-1, EN 60335-1 EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-4, EN 61000-4-5
Prezzo Price	Euro 333,00

REGOLATORE MONOFASE MANUALE

SINGLE PHASE MANUAL SPEED CONTROLLER

EINPHASEN-HANDREGLER

RÉGULATEUR MONOPHASÉ MANUEL



RCS 250

Per modelli - For models
Modelle für - Pour les models:

- ECM 10/10 4
- ECM 12/12 6 A
- ECZ 10/10 4
- ECZ 12/12 6 A
- ECL 14
- ECE 45
- ECE 60

CARATTERISTICHE DETAILS	
Alimentazione - Power supply Versorgung - Alimentation	230 V.c.a.
Potenza nominale - Rated power Nenneleistung - Puissance nominale	2500 W
Dimensioni - Dimensions Ausmaße - Dimensions	L = 170 mm H = 106 mm P = 83 mm
Corrente massima di spunto - Maximum peak current Anlaufspitzenstrom - Courant maxi	18 A
Fusibile di protezione - Fuse Schutzsicherung - Fusible de protection	16 A
Circuito di controllo - Control circuit Steuerkreis - Circuit de contrôle	Microprocessore
Corrente in servizio continuo - Continuous service current Dauerstrom - Courant de service continu	12 A
A norme - To standards Gemäß Normen - Aux normes	EN 55014-1, EN 55014-2 EN 60204-1, EN 60335-1 EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-4, EN 61000-4-5
Prezzo Price	Euro 446,00

REGOLATORE 4 VELOCITÀ TRIFASE

4-SPEED THREE-PHASE SPEED CONTROLLER

DREIPHASENREGLER MIT 4 GESCHWINDIGKEITSSTUFEN

RÉGULATEUR 4 VITESSES TRIPHASÉ



RTE

CARATTERISTICHE DETAILS

Regolatore manuale a 4 velocità realizzato con il sistema a "trasformatore" che garantisce una regolazione ottimale dei parametri elettrici del motore. CEI 17-13/1 EN 60439.

4-speed manual controller based on a "transformer" type system to guarantee precise control over the electrical parameters of the motor. CEI 17-13/1 EN 60439.

Manuelier Regler mit 4 Geschwindigkeiten, mit dem "Wandler"-System realisiert, welches eine optimale Einstellung der elektrischen Parameter des Motors garantiert. IEC 17-13/1 EN 60439.

Régulateur manuel à 4 vitesses réalisé à partir d'un "transformateur" assurant une régulation optimale des paramètres électriques du moteur CEI 17-13/1 EN 60439.

Volt 400/3/50 Hz IP 55.

MODELLO MODEL	POTENZA POWER	A	KG	DIMENSIONI DIMENSIONS	PREZZO
	kW			(LxPxH) mm	Euro
RTE 2	0,75	2	15	320x180x420	
RTE 4	1,5	4	18	320x180x420	
RTE 6	2	6	25	340x180x460	
RTE 10	3	10	37	400x200x625	
RTE 16	4	16	45	400x200x625	
RTE 25	5,5	25	70	500x260x700	
RTE 32	7,5	32	70	500x260x700	

QUADRO ELETTRICO 2 VELOCITÀ

2-SPEED ELECTRIC BOARD

SICHERUNGSSCHALTAFEL MIT 2 GESCHWINDIGKEITEN

TABLEAU 2 VITESSES ÉLECTRIQUE



QE-QED

Quadro elettrico trifase a 2 velocità completo di telesalvatore, fusibile di linea a norme CEI 17-13/1 EN 60439.

Three-phase 2 speed electric board complete with a remote overload cut-out. line fuse in compliance with standard CEI 17-13/1 EN 60439.

Dreiphasige Sicherungsschalttafel mit 1-2 Geschwindigkeiten, komplett mit ferngesteuertem Motorschutzschalter, Netzsicherung laut IEC 17-13/1 EN 60439.

Tableau électrique triphasé à 2 vitesses, muni d'un télédisjoncteur moteur, d'un fusible de ligne selon la norme CEI 17-13/1 EN 60439.

Volt 400/3/50 Hz IP 55.

MODELLO MODEL	VELOCITÀ SPEED	POTENZA POWER	DIMENSIONI DIMENSIONS	PREZZO
		kW	(LxPxH) mm	Euro
QED 4	2	4	320x120x380	
QED 5,5	2	5,5	320x120x380	