



CATALOGUE
CATALOGUE
GESAMTKATALOG
CATÁLOGO
2 0 2 1



fan



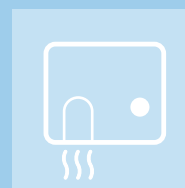
DOMESTIC VENTILATION - AÉRATION DOMESTIQUE -
WOHNRAUMVENTILATOREN - VENTILACIÓN DOMÉSTICA



PAG. 4

ELECTRIC HEATING - CHAUFFAGE ÉLECTRIQUE -
ELEKTRISCHE HEIZUNG - CALEFACCIÓN ELECTRICA

HYGIENE - HYGIÈNE - HYGIENE - HIGIENE



PAG. 22

INDUSTRIAL VENTILATION - VENTILATION INDUSTRIELLE
INDUSTRIELLE VENTILATOREN - VENTILACIÓN INDUSTRIAL



PAG. 26

MECHANICAL VENTILATION - VENTILATION MÉCANIQUE CONTROLÉE
ZENTRAL LÜFTUNG - VENTILACION MECÁNICA CONTROLADA



PAG. 42

DOMESTIC VENTILATION - AÉRATION DOMESTIQUE WOHNRAUMVENTILATOREN - VENTILACIÓN DOMÉSTICA

ASPIRANTE



- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



COD.	MOD.	Ø	m³/h	Pt max mmH ₂ O	W	dB(A) 3m
AP3100	ASPIRANTE	80 mm / 3"	55	8.8	23	41.5
		100 mm / 4"	100	8.8	23	43
		120 mm / 5"	130	9.0	24	43
AP3102	ASPIRANTE T	80 mm / 3"	55	8.8	23	41.5
		100 mm / 4"	100	8.8	23	43
		120 mm / 5"	130	9.0	24	43
AP3104	ASPIRANTE HT	80 mm / 3"	55	8.8	23	41.5
		100 mm / 4"	100	8.8	23	43
		120 mm / 5"	130	9.0	24	43
AP0902	ADAPTER	90 mm / 3.5"	90	8.5	23	41.5

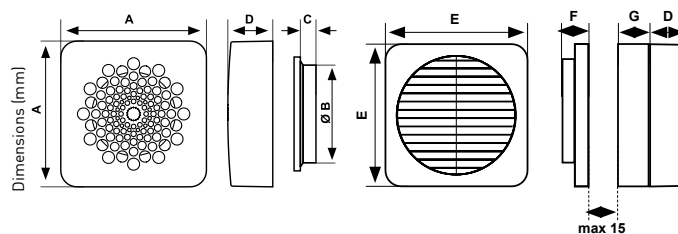
KITS FOR WINDOW APPLICATION - KITS MONTAGE SUR FENÊTRE - FENSTERMONTAGE - KITS PARA MONTAJE DE VENTANA

AP0900 ASPIRKIT VETRO N

TIMER

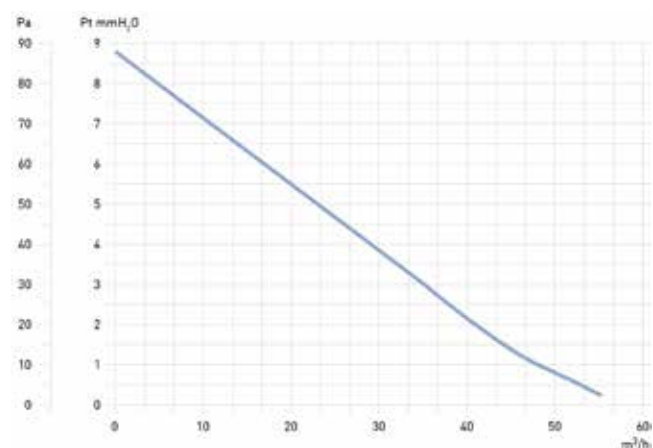
AP0904 ASPIRTIMER N

AP0906 ASPIRHYGRO TIMER

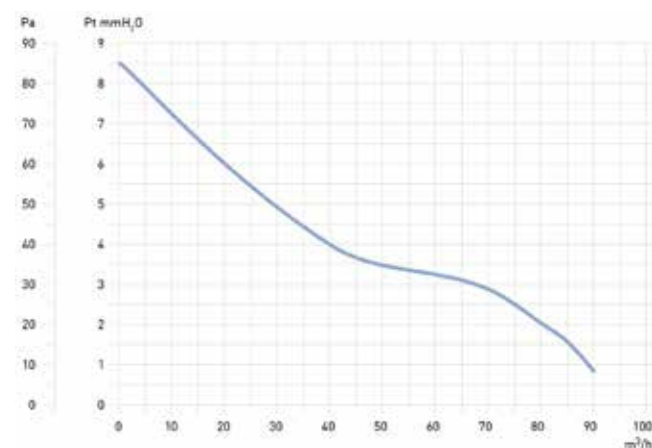


MOD.		WALL application (mm)				WINDOW application (mm)		
		A	Ø B	C	D	E	F	G
ASPIRANTE	80	180	79.5	19	57	180	33.5	29
	100	180	98	19	57	180	33.5	29
	120	180	119	19	57	180	33.5	29

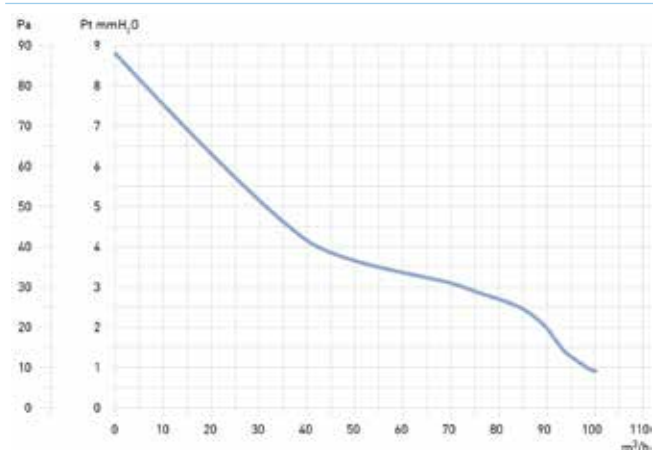
Ø 80 mm / 3"



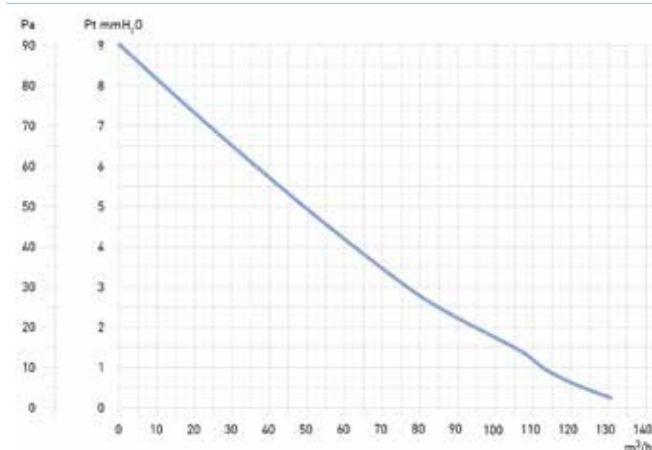
Ø 90 mm / 3.5"



Ø 100 mm / 4"



Ø 120 mm / 5"



ASPIRVELO



- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



COD.	MOD.	m³/h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP3000	ASPIRVELO 10/4"	87	4.0	19	42	0.62
AP3002	ASPIRVELO 12/5"	195	6.5	26	50	0.70
AP3004	ASPIRVELO 15/6"	260	5.9	32	52	0.85
AP3010	ASPIRVELO 10/4" T	87	4.0	19	42	0.62
AP3012	ASPIRVELO 12/5" T	195	6.5	26	50	0.70
AP3014	ASPIRVELO 15/6" T	260	5.9	32	52	0.85
AP3020	ASPIRVELO 10/4" HT	87	4.0	19	42	0.62
AP3022	ASPIRVELO 12/5" HT	195	6.5	26	50	0.70
AP3024	ASPIRVELO 15/6" HT	260	5.9	32	52	0.85

KITS FOR WINDOW APPLICATION - KITS MONTAGE SUR FENÊTRE - FENSTERMONTAGE - KITS PARA MONTAJE DE VENTANA

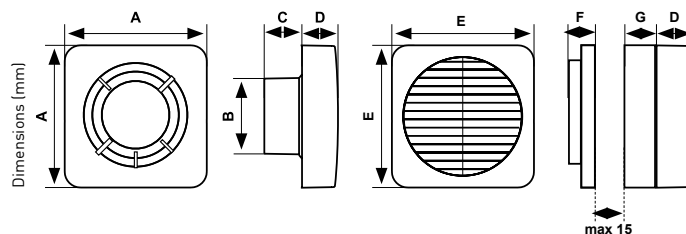
AP0900 ASPIRKIT VETRO N

TIMER

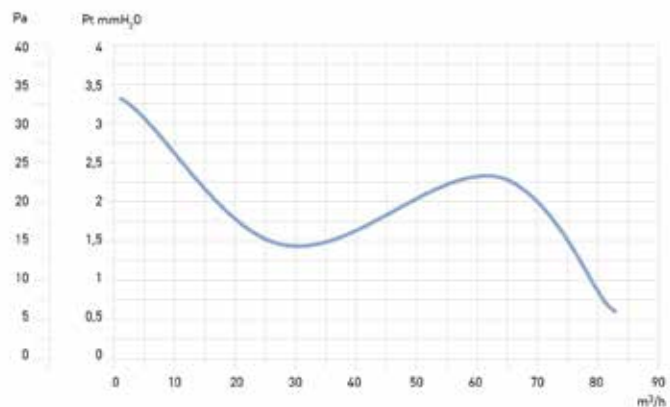
AP0904 ASPIRTIMER N

AP0906 ASPIRHYGRO TIMER

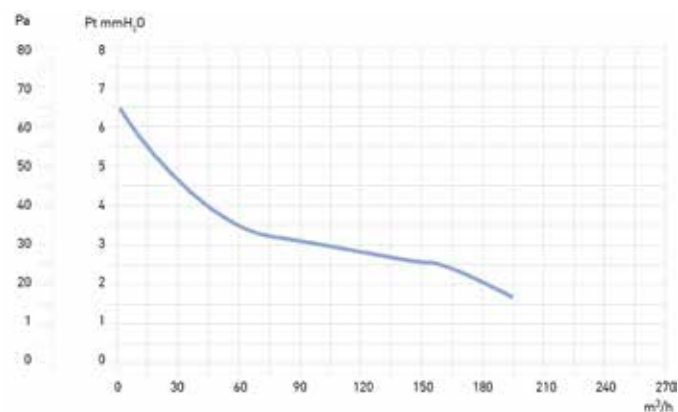
MOD.	WALL application (mm)				WINDOW application (mm)		
	A	Ø B	C	D	E	F	G
ASPIRVELO 10/4"	180	97.5	47	41.5	180	33.5	29
ASPIRVELO 12/5"	180	118	54	41.5	180	33.5	29
ASPIRVELO 15/6"	180	147	61	41.5	180	33.5	29



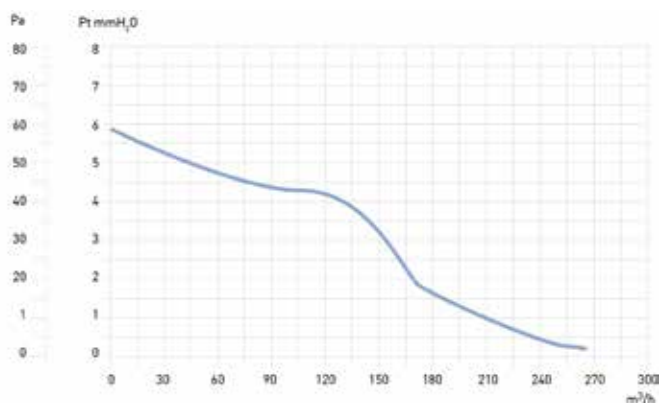
ASPIRVELO 10/4"



ASPIRVELO 12/5"



ASPIRVELO 15/6"



ASPIRVELO AIR



- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP3060	ASPIRVELO AIR 10/4"	82	3.3	19	38.2	0.66
AP3062	ASPIRVELO AIR 12/5"	165	3.9	26	44.8	0.74
AP3064	ASPIRVELO AIR 15/6"	185	2.0	32	42	0.9
AP3070	ASPIRVELO AIR 10/4" T	82	3.3	19	38.2	0.66
AP3072	ASPIRVELO AIR 12/5" T	165	3.9	26	44.8	0.74
AP3074	ASPIRVELO AIR 15/6" T	185	2.0	32	42	0.9
AP3080	ASPIRVELO AIR 10/4" HT	82	3.3	19	38.2	0.66
AP3082	ASPIRVELO AIR 12/5" HT	165	3.9	26	44.8	0.74
AP3084	ASPIRVELO AIR 15/6" HT	185	2.0	32	42	0.9
AP3090	ASPIRVELO AIR ECO 10/4" 	80	40	5	37	0.70

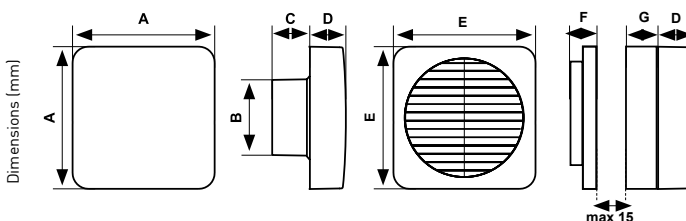
KITS FOR WINDOW APPLICATION - KITS MONTAGE SUR FENÊTRE - FENSTERMONTAGE - KITS PARA MONTAJE DE VENTANA

TIMER

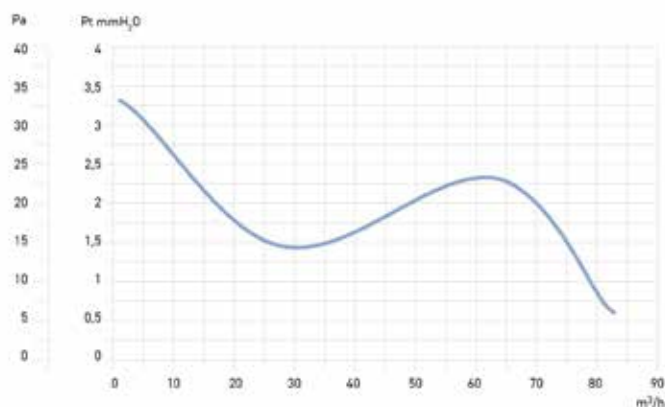
AP0904 ASPIRTIMER N

AP0906 ASPIRHYGRO TIMER

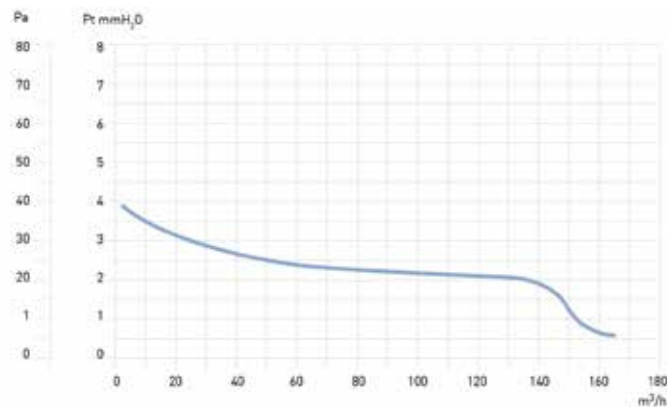
MOD.	WALL application (mm)				WINDOW application (mm)		
	A	Ø B	C	D	E	F	G
ASPIRVELO AIR 10/4"	180	97.5	47	47	180	33.5	29
ASPIRVELO AIR 12/5"	180	118	54	47	180	33.5	29
ASPIRVELO AIR 15/6"	180	147	61	47	180	33.5	29



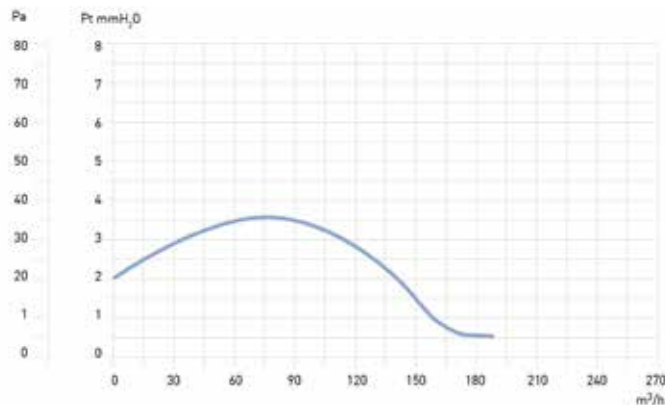
ASPIRVELO AIR 10/4"



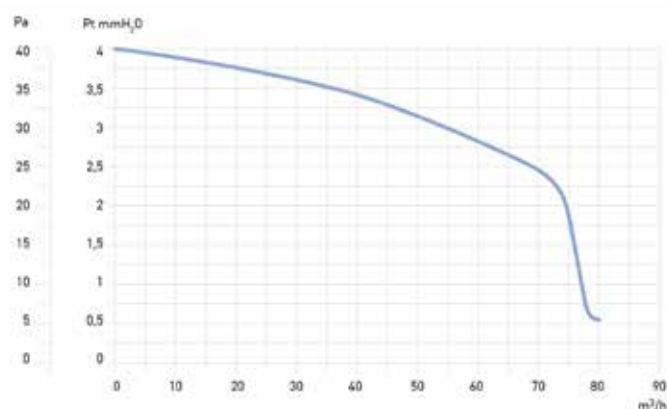
ASPIRVELO AIR 12/5"



ASPIRVELO AIR 15/6"



ASPIRVELO AIR ECO 10/4"



ASPIRVELO MATIC



- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



COD.	MOD.	m ³ /h	m ³ /h window fenêtre fenstermontage ventana	Pt max mmH ₂ O	W	dB(A) 1.5 mt	Kg
AP3030	ASPIRVELO MATIC 10/4" S	85	68	4	22	42	0.62
AP3032	ASPIRVELO MATIC 12/5" S	170	135	6	27	45	0.70
AP3040	ASPIRVELO MATIC 10/4" T	85	68	4	22	42	0.62
AP3042	ASPIRVELO MATIC 12/5" T	170	135	6	27	45	0.70
AP3050	ASPIRVELO MATIC 10/4" HT	85	68	4	22	42	0.62
AP3052	ASPIRVELO MATIC 12/5" HT	170	135	6	27	45	0.70

KITS FOR WINDOW APPLICATION - KITS MONTAGE SUR FENÊTRE - FENSTERMONTAGE - KITS PARA MONTAJE DE VENTANA

AP0900 ASPIRKIT VETRO N

TIMER

AP0904 ASPIRTIMER N

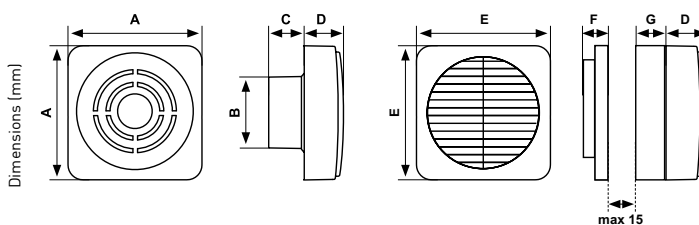
AP0906 ASPIRHYGRO TIMER

PROTECTION GRILLES - FERMETURES À GRILLE FIXE - LÜFTUNGSGITTER - CIERRES CON REJILLAS DE PROTECCIÓN

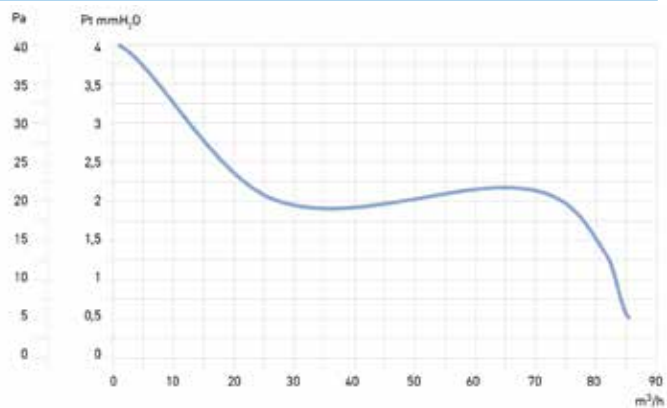
AP0885 ASPIRZIP F10 For - Pour - Para - Für ASPIRVELO MATIC 10/4"

AP0893 ASPIRZIP F12 For - Pour - Para - Für ASPIRVELO MATIC 12/5"

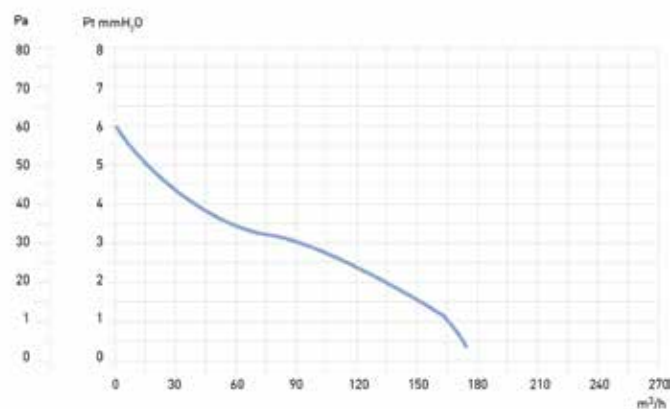
MOD.	WALL application (mm)				WINDOW application (mm)		
	A	Ø B	C	D	E	F	G
ASPIRVELO MATIC 10/4"	180	97.5	47	45.5	180	33.5	29
ASPIRVELO MATIC 12/5"	180	118	54	45.5	180	33.5	29



ASPIRVELO MATIC 10/4"



ASPIRVELO MATIC 12/5"



ASPIRVELO AIR ECOCOMFORT

MASTER

COD.	MOD.	Ø	SPEED - VITESSE GESCHWINDIGKEIT - VELOCIDAD	m³/h	W	dB(A) 1.5 m
AP19981	ECOCOMFORT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0 W	27
			medium - médium - mittel - media	48	3.8 W	32
			high - haute - hoch - alta	68	6.6 W	38
			sleep	15	-	-
AP19987	ECOCOMFORT 100 RF	100 mm	low - bas - niedrig - baja	8	2.0 W	18
			medium - médium - mittel - media	18	3.8 W	23
			high - haute - hoch - alta	30	6.6 W	28
			sleep	4	-	-
AP19980	ECOCOMFORT 160	160 mm	low - bas - niedrig - baja	38	2.0 W	28
			medium - médium - mittel - media	60	4.0 W	34
AP19984	ECOCOMFORT 100	100 mm	low - bas - niedrig - baja	12	1.5 W	21
			high - haute - hoch - alta	25	2 W	24

SLAVE

AP19982	ECOCOMFORT SAT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0 W	27
			medium - médium - mittel - media	48	3.8 W	32
			high - haute - hoch - alta	68	6.6 W	38
			sleep	15	nd	nd
AP19988	ECOCOMFORT SAT 100 RF	100 mm	low - bas - niedrig - baja	8	2.0 W	18
			medium - médium - mittel - media	18	3.8 W	23
			high - haute - hoch - alta	30	6.6 W	28
			sleep	4	nd	nd
AP19979	ECOCOMFORT SAT 160	160 mm	low - bas - niedrig - baja	38	2.0 W	28
			high - haute - hoch - alta	60	4.0 W	34
AP19985	ECOCOMFORT SAT 100	100 mm	low - bas - niedrig - baja	12	1.5 W	21
			high - haute - hoch - alta	25	2 W	24

AP19986 KIT FOR PREDISPOSITION Ø160 - KIT POUR PREDISPOSITION Ø160
KIT FÜR VORDISPOSITION Ø160 - KIT PARA PREDISPONER Ø160

AP19978 FR004 FILTERS - FILTRES - FILTER - FILTROS

AP1984 FR007 FILTERS - FILTRES - FILTER - FILTROS

AP1612 GAP 150 - RAINPROOF/WINDPROOF GRILLE WITH SOUNDPROOFING PANEL - GRILLE ANTIPLUIE/ANTIVENT
AVEC PANNEAU PHONO-ABSORBANT - SCHUTZGITTER GEGEN REGEN/WIND MIT SCHALLISOLIERENDER
PLATTE - REJILLA DE PROTECCIÓN CONTRA LA LLUVIA/VIENTO CON PANEL DE INSONORIZACIÓN

AP19880 SLF 150 - SILENZIATORE FONOASSORBENTE - SOUND ABSORBING MUFFLER - SILENCIEUX INSONORE -
SCHALLABSORBIERENDER SCHALLDAMPFER - SILENCIADOR ABSORBENTE DE SONIDO

■ ASPIRVELO AIR serie
ECOCOMFORT RF

■ ASPIRVELO AIR serie
ECOCOMFORT

- Heat recovery unit
- Récupérateur de chaleur
- Unidad ventilante con recuperador
- Einzelraum Lüftungsgerät mit Wärmerückgewinnung

- Efficiency >90%
- Efficacité thermique >90%
- Wirkungsgrad >90%
- Rendimiento >90%

230V

IP40



IPX4

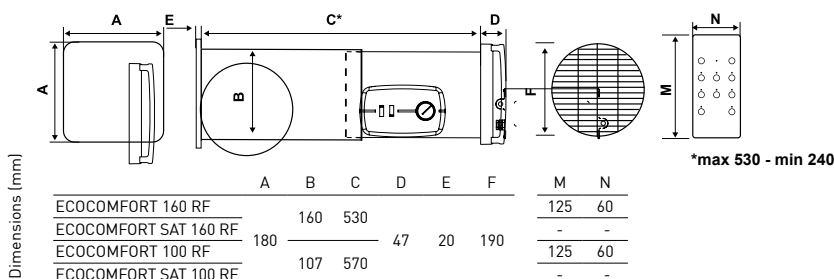
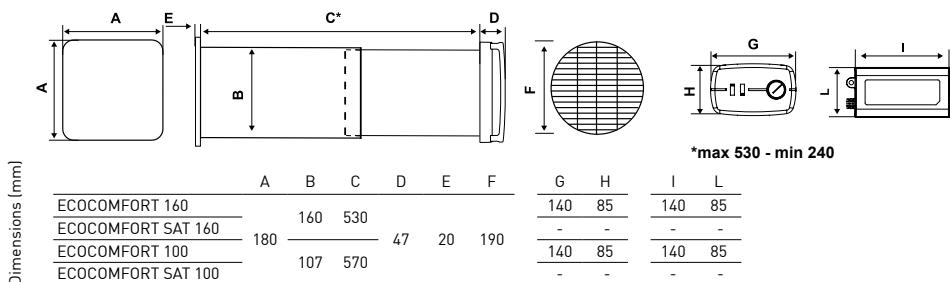
Heat recovery unit
Récupérateur de chaleur
Wärmerückgewinnungsgerät
Unidad ventilante

IP20

Control unit
Boîtier de commande
Steuerungset
Unidad de mando



Remote control
Contrôle à distance
Fernbedienung
Control radio



ASPIRVELO AIR RHINOCOMFORT



MASTER

COD.	MOD.	Ø	SPEED - VITESSE GESCHWINDIGKEIT - VELOCIDAD	m³/h	W	dB(A) 1.5 m
AP19990	RHINOCOMFORT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0	27
			medium - médium - mittel - media	48	3.8	32
			high - haute - hoch - alta	68	6.6	38
			sleep	15	nd	nd

SLAVE

AP19991	RHINOCOMFORT SAT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0	27
			medium - médium - mittel - media	48	3.8	32
			high - haute - hoch - alta	68	6.6	38
			sleep	15	nd	nd

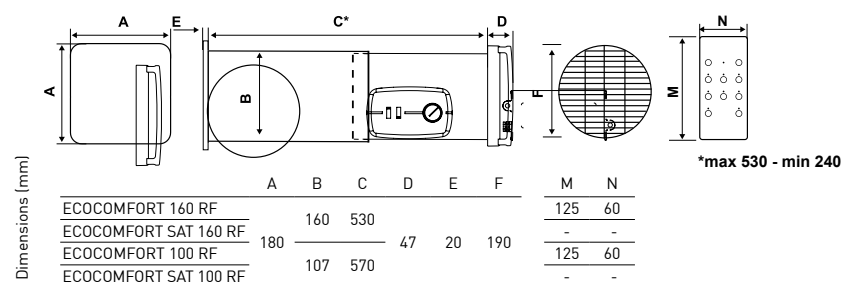
- Heat recovery unit with air sanitation
- Récupérateur de chaleur avec assainissement d'air
- Unidad ventilante con sanificador del aire
- Einzelraum Lüftungsgerät mit Wärmerückgewinnung und Luftreinigung



IPX4 Heat recovery unit
Récupérateur de chaleur
Wärmerückgewinnungsgerät
Unidad ventilante

Remote control
Contrôle à distance
Fernbedienung
Control radio

AP19986	KIT FOR PREDISPOSITION Ø160 - KIT POUR PREDISPOSITION Ø160 KIT FÜR VORDISPOSITION Ø160 - KIT PARA PREDISPONER Ø160					
AP19978	FR004 FILTERS - FILTRES - FILTER - FILTROS					
AP1984	FR007 FILTERS - FILTRES - FILTER - FILTROS					
AP1612	GAP 150 - RAINPROOF/WINDPROOF GRILLE WITH SOUNDPROOFING PANEL - GRILLE ANTIPLUIE/ANTIVENT AVEC PANNEAU PHONO-ABSORBANT - SCHUTZGITTER GEGEN REGEN/WIND MIT SCHALLISOLIERENDER PLATTE - REJILLA DE PROTECCIÓN CONTRA LA LLUVIA/VIENTO CON PANEL DE INSONORIZACIÓN					
AP19880	SLF 150 - SILENZIATORE FONOASSORBENTE - SOUND ABSORBING MUFFLER - SILENCIEUX INSONORE - SCHALLABSORBIERENDER SCHALLDAMPFER - SILENCIADOR ABSORBENTE DE SONIDO					



EVOLUTION - EV Series



- Extra flat axial fans
- Aérateurs hélicoïdaux ultra-plats
- Extraflache Axialventilatoren
- Extractores helicoidales extraplano

COD.	MOD.	m³/h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP0380	EV 10/4" S	65	2.4	16	37	0.65
AP0463	EV 12/5" S	150	4.25	20	40	0.75
AP0505	EV 15/6" S	200	4.0	27	44	0.95
AP0398	EV 10/4" T	65	2.4	16	37	0.65
AP0471	EV 12/5" T	150	4.25	20	40	0.75
AP0521	EV 15/6" T	200	4.0	27	44	0.95
AP0455	EV 10/4" PIR	65	2.4	16	37	0.65
AP0497	EV 12/5" PIR	150	4.25	20	40	0.75
AP0554	EV 15/6" PIR	200	4.0	27	44	0.95
AP0406	EV 10/4" HT	65	2.4	16	37	0.65
AP0489	EV 12/5" HT	150	4.25	20	40	0.75
AP0547	EV 15/6" HT	200	4.0	27	44	0.95

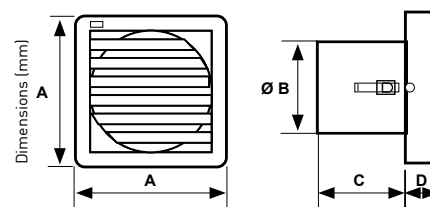
SAFETY GRILLES - GRILLES DE PROTECTION - SCHUTZGITTER - REJAS DE SEGURIDAD



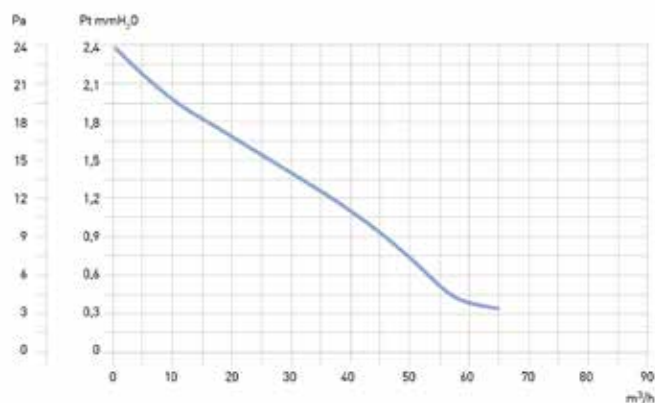
	For - Pour - Für - Para	Ø mm
AP0034	SF 10/4" EV 10/4" series	96
AP0042	SF 12/5" EV 12/5" series	118
AP0059	SF 15/6" EV 15/6" series	147



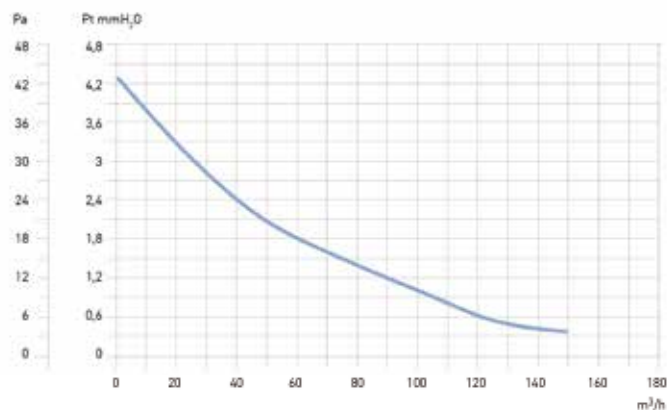
MOD.	mm			
	A	Ø B	C	D
EV 10/4"	165	95.5	93	17
EV 12/5"	165	118	102	17
EV 15/6"	165	147	107	17



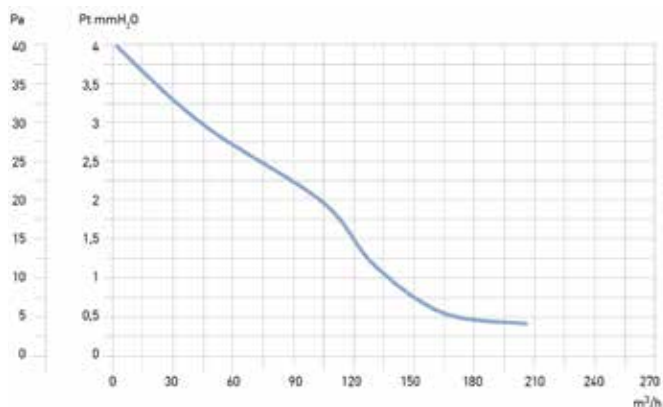
EV 10/4"



EV 12/5"



EV 15/6"



EVOLUTION - EVM Series



- Extra flat axial fans with automatic shutter
- Aérateurs hélicoïdaux ultra-plats à fermeture automatique
- Extraflache Axialventilatoren mit automatischem Verschluss
- Extractores helicoidales extraplanos con cierre automático

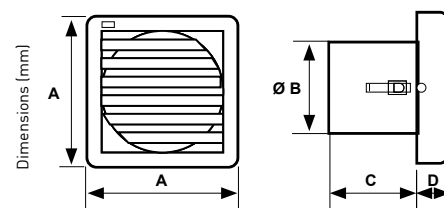
COD.	MOD.	m³/h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP0588	EVM 10/4" S	60	2.4	20	37	0.70
AP0638	EVM 12/5" S	130	4.25	23	40	0.80
AP0661	EVM 15/6" S	185	3.9	30	44	1.00
AP0604	EVM 10/4" T	60	2.4	20	37	0.70
AP0646	EVM 12/5" T	130	4.25	23	40	0.80
AP0679	EVM 15/6" T	185	3.9	30	44	1.00
AP0620	EVM 10/4" PIR	60	2.4	20	37	0.70
AP0653	EVM 12/5" PIR	130	4.25	23	40	0.80
AP0687	EVM 15/6" PIR	185	3.9	30	44	1.00

SAFETY GRILLES - GRILLES DE PROTECTION - SCHUTZGITTER - REJAS DE SEGURIDAD

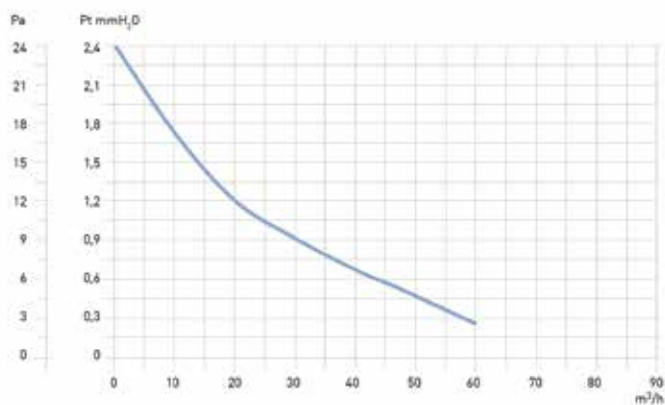
	For - Pour - Für - Para	Ø mm
AP0034	SF 10/4"	96
AP0042	SF 12/5"	118
AP0059	SF 15/6"	147



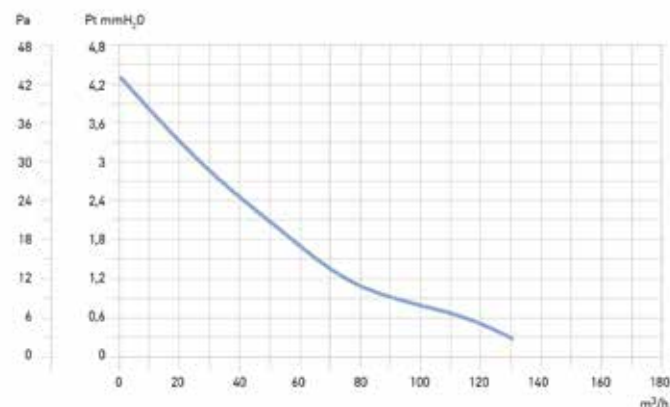
	mm			
MOD.	A	Ø B	C	D
EVM 10/4"	165	95.5	93	17
EVM 12/5"	165	118	102	17
EVM 15/6"	165	147	107	17



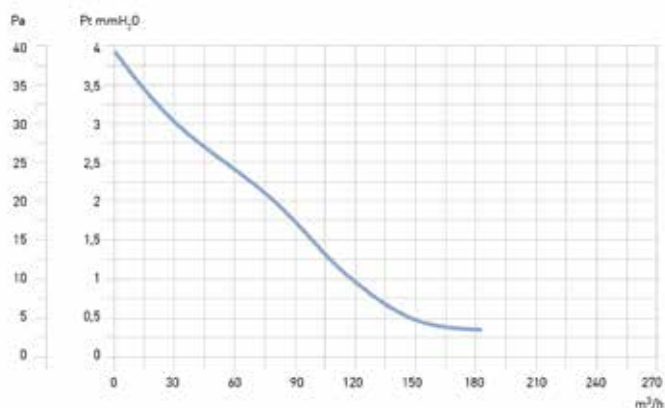
EVM 10/4"



EVM 12/5"



EVM 15/6"



EVOLUTION - FL Series



- Duct axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



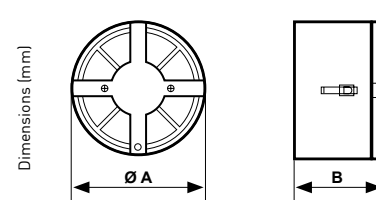
COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP0117	FL 10/4" S	75	2.4	16	37	0.50
AP0133	FL 12/5" S	175	4.25	20	40	0.60
AP0158	FL 15/6" S	250	3.75	26	44	0.80
AP0125	FL 10/4" T	75	2.4	16	37	0.50
AP0141	FL 12/5" T	175	4.25	20	40	0.60
AP0166	FL 15/6" T	250	3.75	26	44	0.80

SAFETY GRILLES - GRILLES DE PROTECTION - SCHUTZGITTER - REJAS DE SEGURIDAD

		For - Pour - Für - Para	Ø mm
AP0034	SF 10/4"	EV 10/4" series	96
AP0042	SF 12/5"	EV 12/5" series	118
AP0059	SF 15/6"	EV 15/6" series	147

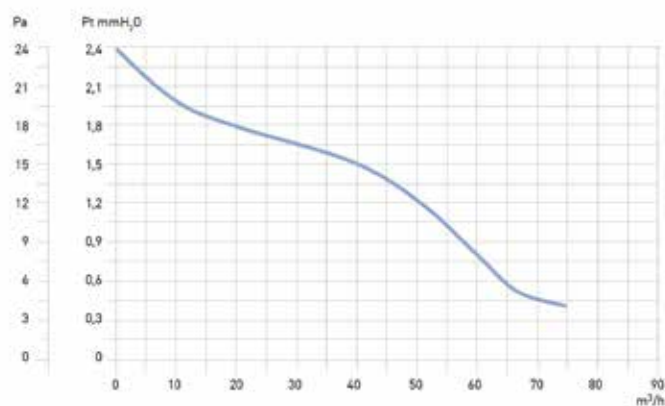
PAIR OF BRACKETS - PAIRE DE SUPPORTS - BEFESTIGUNGSKLAMMER - JUEGO DE 2 SOPORTES

	For - Pour - Für - Para
AP0067	FL series

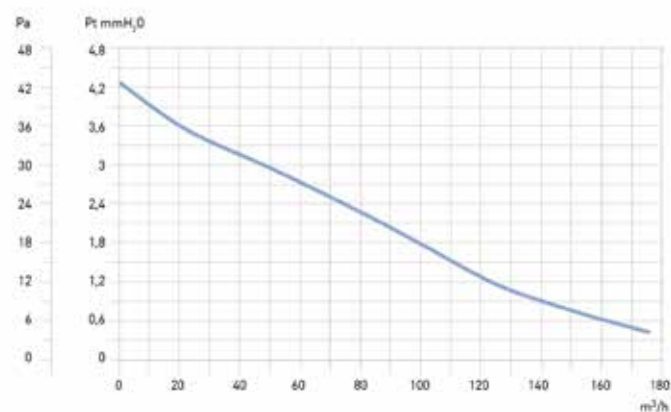


MOD.	mm	
	Ø A	B
FL 10/4"	95.5	100
FL 12/5"	118	109
FL 15/6"	147	114

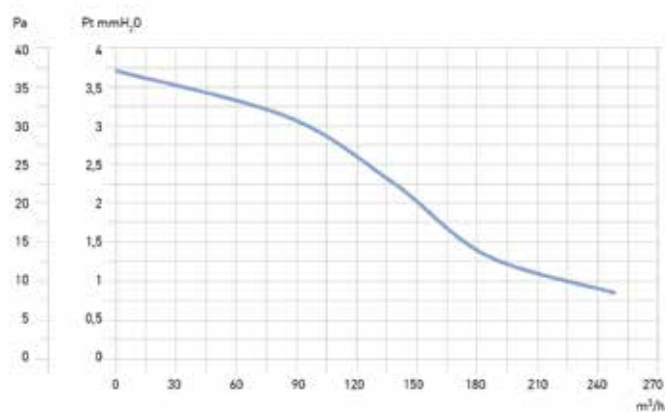
FL 10/4"



FL 12/5"



FL 15/6"



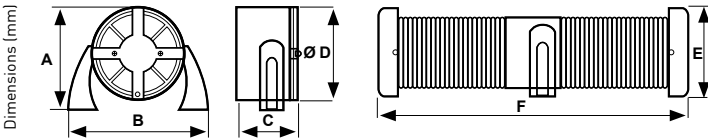
EVOLUTION - KL Series



- Axial fans in kit
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales

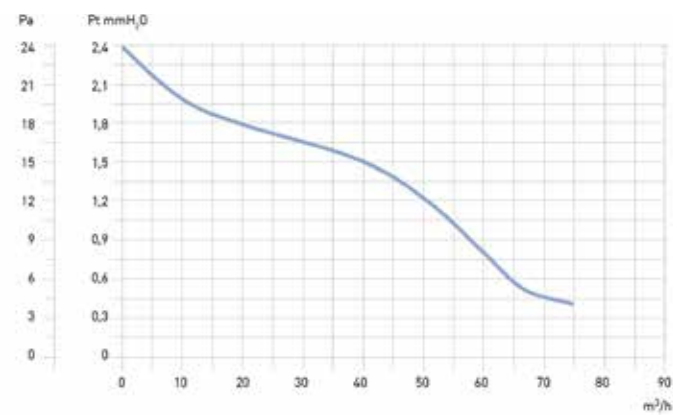


COD.	MOD.	m³/h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP0281	KL 10/4" S	75	2.4	16	37	1.10
AP0307	KL 12/5" S	175	4.25	20	40	1.30
AP0364	KL 15/6" S	250	3.75	26	44	1.50
AP0299	KL 10/4" T	75	2.4	16	37	1.10
AP0356	KL 12/5" T	175	4.25	20	40	1.30
AP0372	KL 15/6" T	250	3.75	26	44	1.50

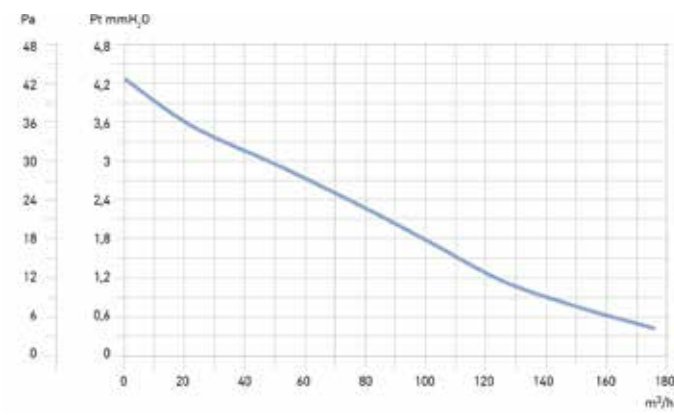


MOD.	mm					
	A	B	C	ØD	F	E
KL 10/4"	136	160	100	95.5	165x165	3 m
KL 12/5"	147	182	109	118	165x165	3 m
KL 15/6"	162	211	114	147	165x165	3 m

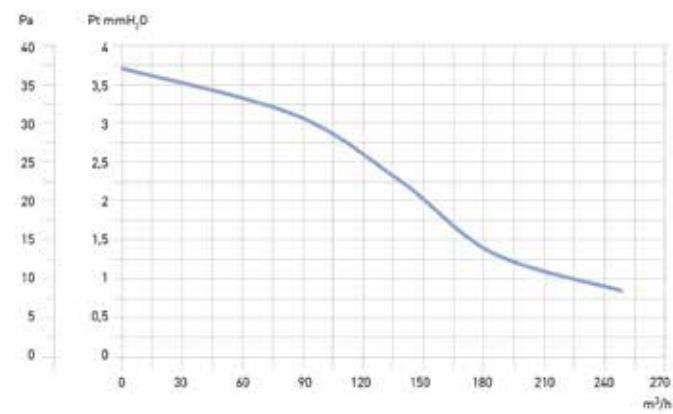
KL 10/4"



KL 12/5"



KL 15/6"



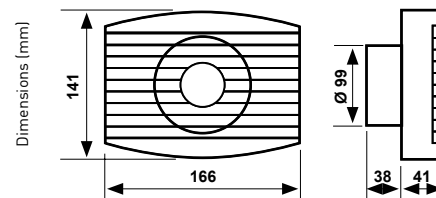
ASPIRSIMPLEX Series



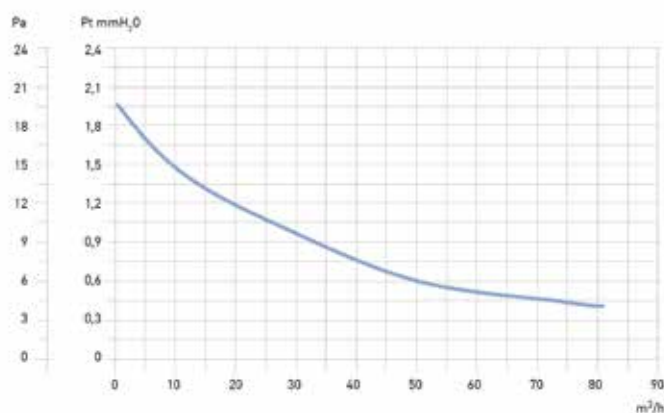
- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales



COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP1180	ASPIRSIMPLEX 10/4" S	82	2.0	15	41	0.60
AP1198	ASPIRSIMPLEX 10/4" T	82	2.0	15	41	0.60
AP1206	ASPIRSIMPLEX 10/4" PC	82	2.0	15	41	0.60



ASPIRSIMPLEX 10/4"



VA Series



- Axial fans
- Aérateurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales

R - Reversible
Reversible
Reversierbar
Reversible



COD.	MOD.	m ³ /h aspiration	m ³ /h ventilation	W	dB(A) 1.5 m	Kg
AP1313	VA 23/9"	680	450	45	49	5.1
AP1339	VA 30/12"	1200	810	95	51	7.4
AP1321	VA 23/9" R	680	450	45	49	5.1
AP1347	VA 30/12" R	1200	810	95	51	7.4

FLUSH MOUNTING KIT - KIT D'ENCASTREMENT MURAL - HÜLSE FÜR WANDEINBAU - KIT DE MONTAJE EMPOTRADO

For - Pour - Für - Para

AP1172 WTK 30/12"

VA - 30/12" series

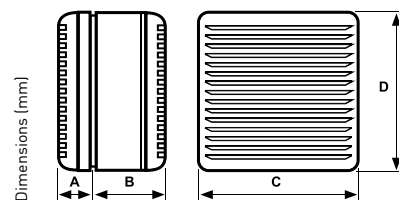
SPEED REGULATOR - REGULATEUR DE VITESSE - DREHZAHLEGLER - REGULADOR DE VELOCIDAD

For - Pour - Für - Para

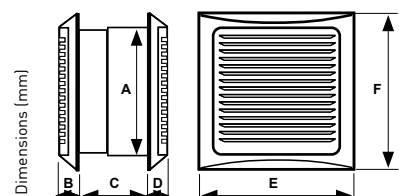
AP2566 ASPIRCONTROL RDV-VA-R

VA series

MOD.	mm				GLASS hole mm
	A	B	C	D	
VA 23/9" - VA 23/9" R	40	200	340	340	258 ÷ 260
VA 30/12" - VA 30/12" R	40	230	420	420	338 ÷ 340



MOD.	mm					
	A	B	C	D	E	F
WTK 23/9"	360 x 360	38	175 ÷ 345	38	420	420
WTK 30/12"	440 x 440	38	175 ÷ 345	38	500	500



AC 100 / AC 100 PLUS Series



- Centrifugal fans
- Aérateurs centrifuges
- Radialventilatoren
- Extractores centrifugos

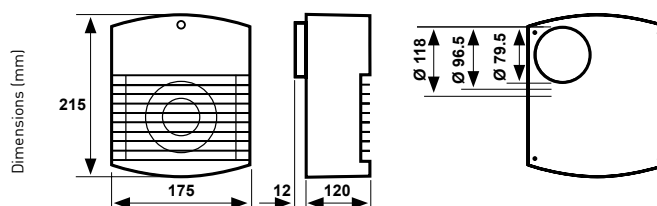
PLUS - with bearing
avec roulements à billes
mit Kugellager
con cojinetes



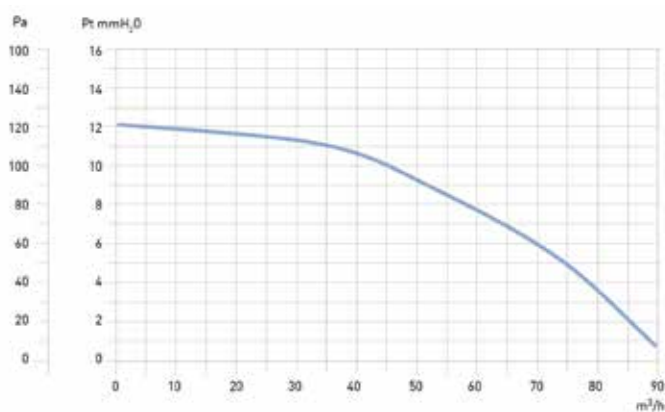
COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP1388	AC 100 S	90	12	30	43	1.55
AP1420	AC 100 PC	90	12	30	43	1.55
AP1396	AC 100 T	90	12	30	43	1.55
AP1412	AC 100 HTT	90	12	30	43	1.55
AP1453	AC 100 S PLUS	90	12	30	43	1.55
AP1495	AC 100 PC PLUS	90	12	30	43	1.55
AP1461	AC 100 T PLUS	90	12	30	43	1.55
AP1487	AC 100 HTT PLUS	90	12	30	43	1.55
AP1438	AC 100 S 12V	90	12	30	43	1.55

FILTERS - FILTRES - FILTER - FILTROS

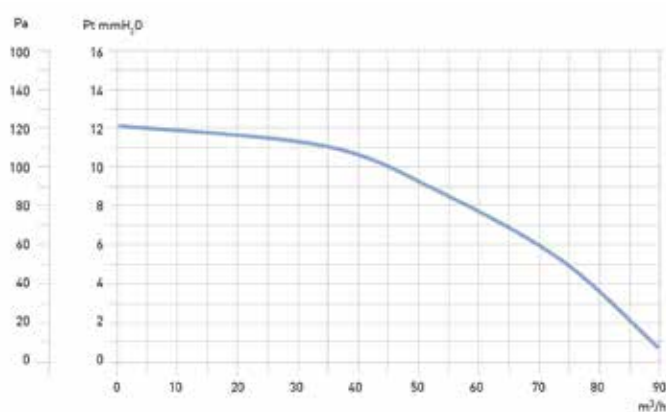
AP2212	12 FILTERS AC100
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AC100



AC100 12V



CTF Series



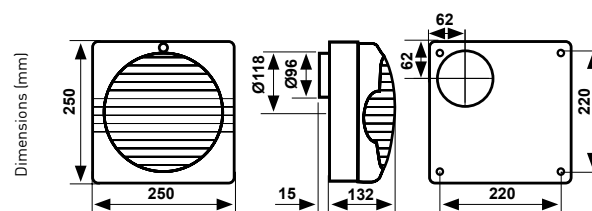
- Centrifugal fans
- Aérateurs centrifuges
- Radialventilatoren
- Extractores centrifugos



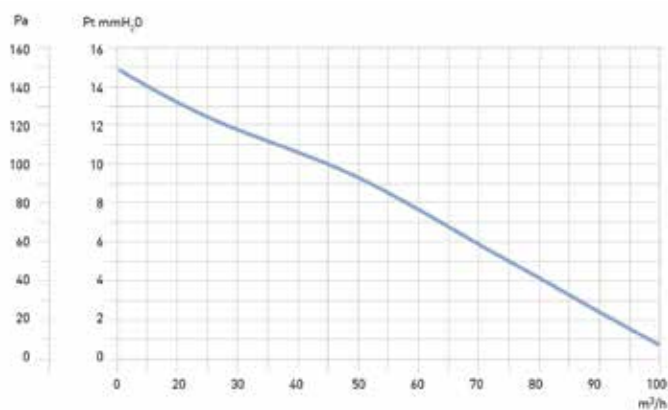
COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP2006	CTF 100 S	100	15	18	48	2.08
AP2113	CTF 170 S	165	19	48	53	2.36
AP2162	CTF 250 S	230	24	70	57	2.52
AP2014	CTF 100 PC	100	15	18	48	2.08
AP2121	CTF 170 PC	165	19	48	53	2.36
AP2170	CTF 250 PC	230	24	70	57	2.52
AP2022	CTF 100 T	100	15	18	48	2.08
AP2139	CTF 170 T	165	19	48	53	2.36
AP2188	CTF 250 T	230	24	70	57	2.52
AP2105	CTF 100 HTT	100	15	18	48	2.08
AP2154	CTF 170 HTT	165	19	48	53	2.36
AP2204	CTF 250 HTT	230	24	70	57	2.52

FILTERS - FILTRES - FILTER - FILTROS

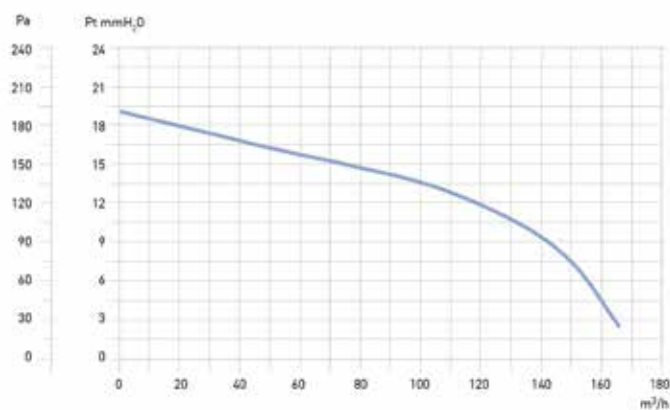
AP2220 6 FILTERS CTF



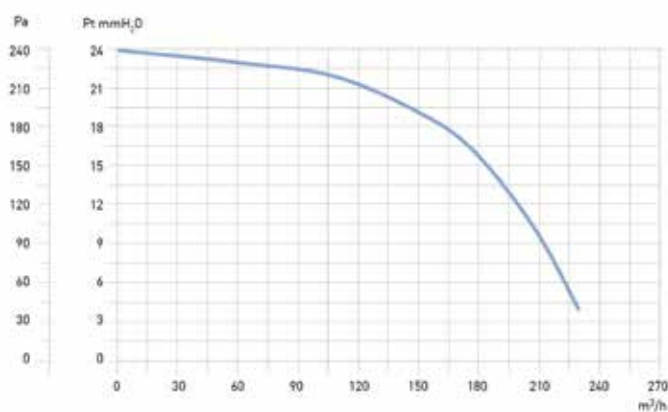
CTF 100



CTF 170



CTF 250



ASPIRKAPPA Series



- In-line centrifugal fans
- Aérateurs centrifuges en ligne
- Radialventilatoren
- Extractores centrifugos en línea

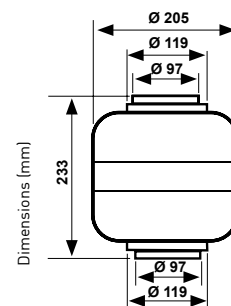


230V

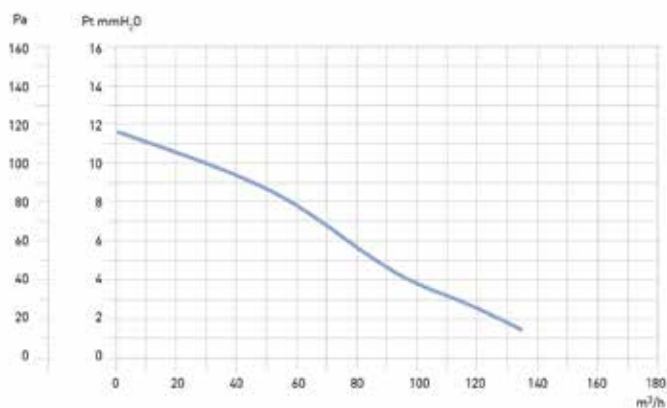
IPX4



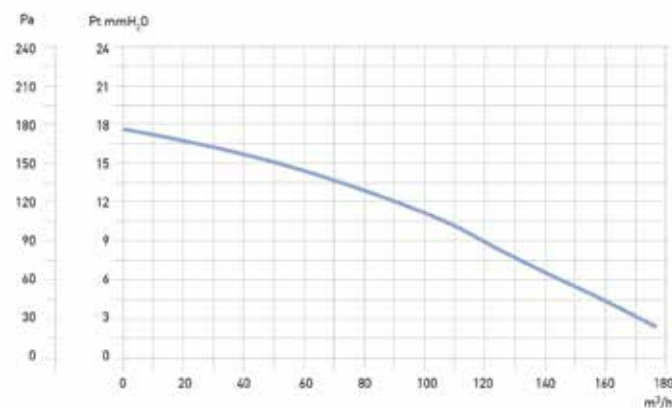
COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP2253	ASPIRKAPPA	135	11.5	40	46	1.28
AP2261	ASPIRKAPPA SUPER	175	17.5	45	52	1.45



ASPIRKAPPA



ASPIRKAPPA SUPER



ASPIRCEILING Series



- False ceiling centrifugal fans
- Aérateurs centrifuges
- Radialventilatoren
- Extractores centrifugos

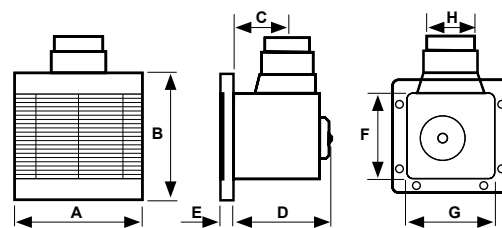


230V

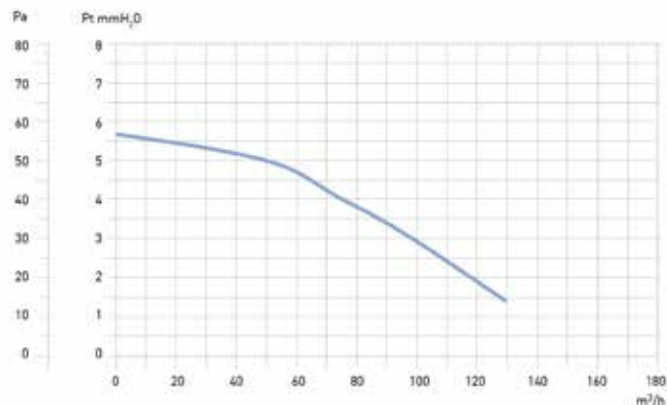


COD.	MOD.	m ³ /h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP1891	ASPIRCEILING 170	170	6.8	29	45	1.8

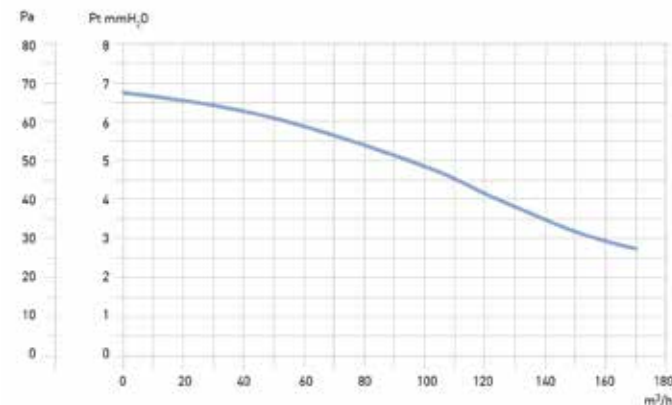
MOD.	mm							
	A	B	C	D	E	F	G	H
ASPIRCEILING 130	250	250	106	190	25	174	174	98
ASPIRCEILING 170	294	294	106	200	25	201	201	98



ASPIRCEILING 130



ASPIRCEILING 170



ASPIRBIG SUPER Series



- Centrifugal fan
- Aérateur centrifuge
- Radialventilator
- Extractores centrífugos



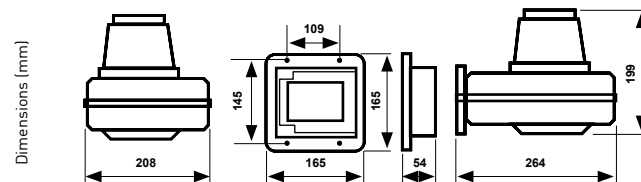
230V



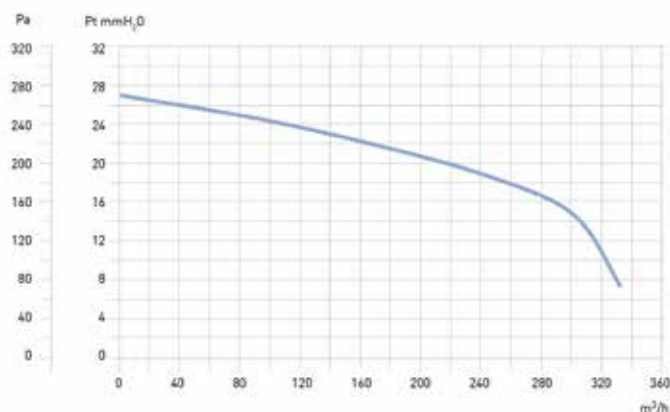
COD.	MOD.	m³/h	Pt max mmH ₂ O	W	dB(A) 1.5 m	Kg
AP1933	ASPIRBIG SUPER	330	27	75	68	1.68

DUCT MOUNTING ACCESSORY - ACCESSOIRE POUR MONTAGE EN CONDUIT
OHRADAPTER - ACCESORIO PARA MONTAJE EN CONDUCTO

AP1958	ASPIRTUBIG
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ASPIRBIG SUPER



ASPIRFIRE Series



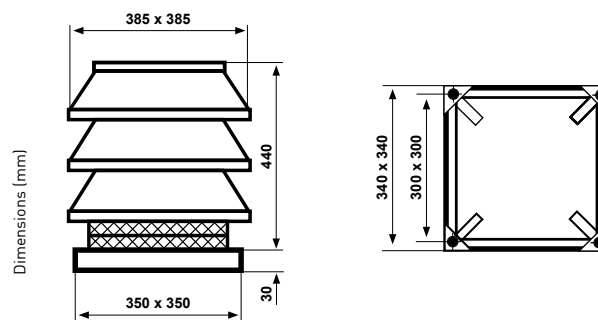
- Root centrifugal fans for fireplaces
- Tourelles centrifuges pour cheminées
- Radialdachventilatoren für Kamine
- Extractores centrífugos de tejado para chimeneas



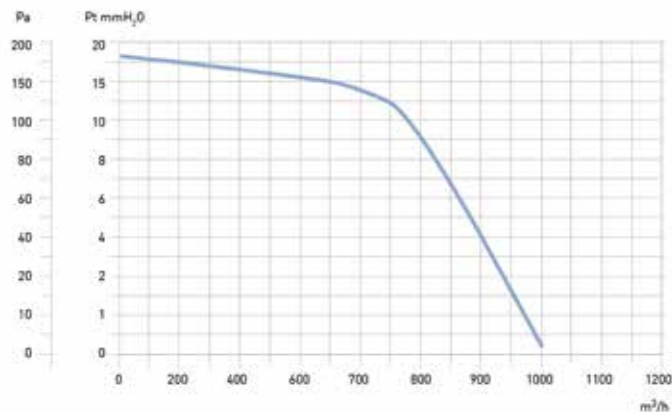
COD.	MOD.	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A) 6 m	Kg
					Kw	A	Cl. Is	IP		
AP7900	ASPIRFIRE 200 N	1000	20	1400	0.09	0.09	0.5	50	50	25

RDV SPEED REGULATORS - RÉGULATEURS DE VITESSE - DREHZAHLREGLER - REGULADORES DE VELOCIDAD

AP2600	RDV3-MF
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ASPIRFIRE 200 N



ASPIRKIT VETRO N



- Kits for window application
- Kits montage sur fenêtre
- Kit für Fenstermontage
- Kits para montaje de ventana

COD.	MOD.	For - Pour - Für - Para
AP0900	ASPIRKIT VETRO N	ASPIRANTE - ASPIRVELO - ASPIRVELO MATIC - ASPIRVELO AIR - ASPIRVELO AIR ECO

ASPIRTIMER N

- Timer
- Timer
- Timer
- Timer

COD.	MOD.	For - Pour - Für - Para
AP0904	ASPIRTIMER N	ASPIRANTE - ASPIRVELO - ASPIRVELO AIR

ASPIRHYGRO TIMER

- Timer with hygrostat
- Timer avec hygrostat
- Timer mit Hygrostat
- Temporizador con higròstato

COD.	MOD.	For - Pour - Für - Para
AP0906	ASPIRHYGRO TIMER	ASPIRANTE - ASPIRVELO - ASPIRVELO AIR

GAP 150



- Rainproof/windproof grille with soundproofing panel
- Grille antipluie/antivent avec panneau phono-absorbant
- Schutzgitter gegen Regen/Wind mit schallisolierender Platte
- Rejilla de protección contra la lluvia/viento con panel de insonorización

COD.	MOD.	For - Pour - Für - Para
AP1612	GAP 150	Ø150

SF



- Safety grilles
- Grilles de protection
- Schutzgitter
- Rejas de seguridad

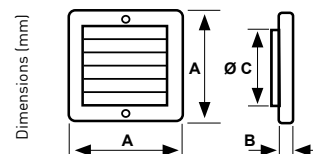
COD.	MOD.	For - Pour - Für - Para	Ø mm	NUM.
AP0034	SF 10/4"	EV, EVM, FL 10/4"	96	8
AP0042	SF 12/5"	EV, EVM, FL 12/5"	118	8
AP0059	SF 15/6"	EV, EVM, FL 15/6"	147	8

ASPIRZIP G



COD.	MOD.	mm		
		A	B	ØC
AP1594	ASPIRZIP G10	156	18	95
AP1602	ASPIRZIP G12	180	18	118
AP1610	ASPIRZIP G15	210	18	150

- Gravity shutters
- Fermetures par gravité
- Selbsttätige Verschlusskappe
- Cierres por gravedad

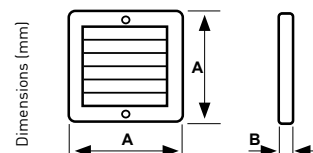


ASPIRZIP F



COD.	MOD.	mm	
		A	B
AP0885	ASPIRZIP F10	156	18
AP0893	ASPIRZIP F12	180	18
AP0901	ASPIRZIP F15	210	18

- Protection grilles
- Fermetures à grille fixe
- Lüftungsgitter
- Cierres con rejillas de protección



ASPIRSHUNT



COD.	MOD.
AP0968	ASPIRSHUNT 10
AP0976	ASPIRSHUNT 12

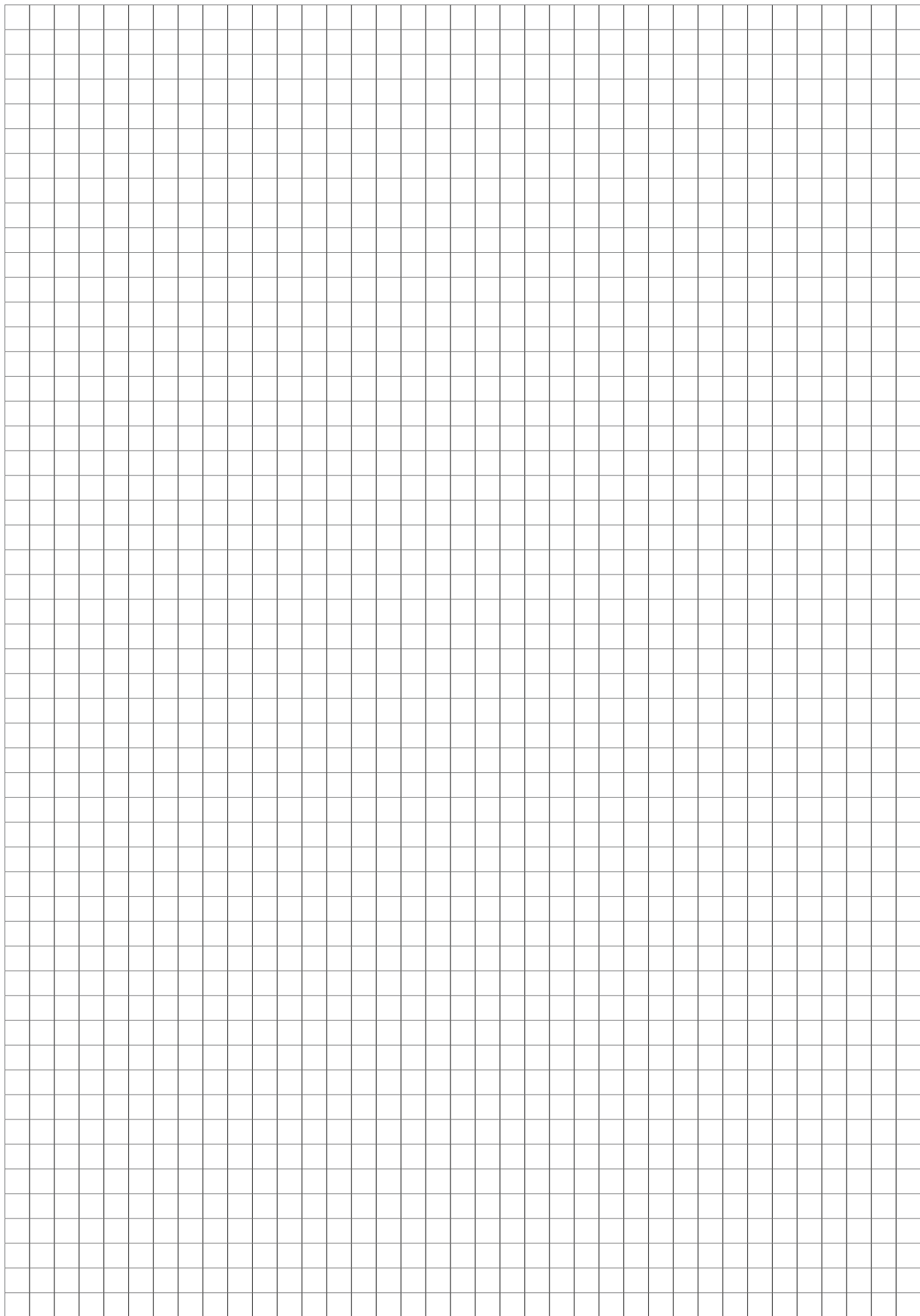
- Airflow deviators
- Déviateurs de flux
- Luftflussabweiser
- Desviadores de flujo

RDV



COD.	MOD.
AP2568	ASPIRCONTROL RDV 1,5-MF

- Speed regulator
- Régulateur de vitesse
- Drehzahlregler
- Regulador de velocidad



ELECTRIC HEATING - CHAUFFAGE ÉLECTRIQUE ELEKTRISCHE HEIZUNG - CALEFACCIÓN ELECTRICA

TEPORELLA



- Fan heater
- Radiateur soufflant
- Wärmelüftheizer
- Termoventilador

230V



COD.	MOD.	W	Kg
AP6538	TEPORELLA	2200	1.1

mm				
COD.	MOD.	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP6538	TEPORELLA	115	220	245

TEPORSPLIT



- Fan heater with remote control
- Radiateur soufflant
- Wärmelüftheizer
- Termoventilador



IP20



230V

COD.	MOD.	W max	Kg
AP6582	TEPORSPLIT	2000	3.4

mm				
COD.	MOD.	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP6582	TEPORSPLIT	134	610	205

CH 7000 TURBO Series



- Fan heater
- Radiateur soufflant
- Wärmelüftheizer
- Termoventilador



IP20



230V

COD.	MOD.	W max	Kg
AP6576	CH 7000 TURBO	2000	3.2
AP6578	CH 7000 TURBO TIMER	2000	3.2

mm				
COD.	MOD.	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP6576	CH 7000 TURBO	105	580	377
AP6578	CH 7000 TURBO TIMER	105	580	377

KALOREASY



- Infrared heater
- Chauffage électrique à rayons infrarouges
- Infrarotheizstrahler
- Calefacción eléctrica por rayos infrarrojos

230V CL.I IP24

COD.	MOD.	W
AP6457	KALOREASY	1000-2000
TELESCOPIC BASE - SUPPORT TÉLESCOPIQUE AVEC BASE - TELESKOPSTÄNDER - APOYO TELESCÓPICO CON BASE		
AP6458	KALORASTA EASY	



COD.	MOD.	mm		
		depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP6457	KALOREASY	160	500	200
AP6458	KALORASTA EASY			1500-1900

KALORDOMUS



- Infrared heater
- Chauffage électrique à rayons infrarouges
- Infrarotheizstrahler
- Calefacción eléctrica por rayos infrarrojos

220V
240V CL.I IP20

COD.	MOD.	V~	Hz	W	IP	Kg
AP6460	KALORDOMUS	-	-	1300	-	0.95
POWER REGULATOR - RÉGULATEUR DE PUISSANCE - LEISTUNGSREGLER - REGULADOR DE POTENCIA						
AP6470	RDP 3000	220-240	50	da 0 a 3000	-	0.41
IRRADIATION BULB - BULBE D'IRRADIATION - AUSSTRAHLUNGS BIRNE - BULBO DE IRRADIACIÓN						
AP6471	LAMP 1300	220-240	50	1300	20	R7S



COD.	MOD.	mm		
		depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP6460	KALORDOMUS	120	410	140
AP6470	RDP 3000	60	60	135

KALORTOP



- Infrared heater
- Chauffage électrique à rayons infrarouges
- Infrarotheizstrahler
- Calefacción eléctrica por rayos infrarrojos

220V
240V CL.I IPX5

COD.	MOD.	V~	Hz	W	IP	Kg
AP6461	KALORTOP	-	-	1500	-	2
POWER REGULATOR - RÉGULATEUR DE PUISSANCE - LEISTUNGSREGLER - REGULADOR DE POTENCIA						
AP6470	RDP 3000	220-240	50	0 ÷ 3000		0.41
IRRADIATION BULB - BULBE D'IRRADIATION - AUSSTRAHLUNGS BIRNE - BULBO DE IRRADIACIÓN						
AP6472	LAMP 1500	220-240	50	1500	X5	-



MOD.	mm		
	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
KALORTOP	90	460	110
RDP 3000	60	60	135

SUPERKALI Series



- Jet speed energy saving automatic hand dryers
- Jet speed sèche-mains automatiques en économie d'énergie
- Jet speed energiesparende automatische Händetrockner
- Jet speed secamanos automaticos con ahorro de energía

COD.	MOD.	color	W		m/sec	°C	material
			(<25°C)	(>25°C)			
AP9360	SUPERKALI A-VB		1400 ±1650	550	110	20÷40	ABS
AP9362	SUPERKALI A-VS		1400 ±1650	550	110	20÷40	ABS



MOD.	Kg	mm		
		width largeur Breite anchura	height hauteur Höhe altura	depth profondeur Tiefe profundidad
SUPERKALI A-VB	3.9	250	235	165
SUPERKALI A-VS	3.9	250	235	165

230V CL.I

SUPERKALI DRY Series



- Jet speed energy saving automatic hand dryers with tray drain
- Jet speed sèche-mains automatiques en économie d'énergie avec vidange du bac
- Jet speed energiesparende automatische Händetrockner mit Wannenablauf
- Jet speed secamanos automaticos con ahorro de energía y bandeja de drenaje

COD.	MOD.	color	W		m/sec	°C	material
			(<25°C)	(>25°C)			
AP9364	SUPERKALI DRY A-VB		1400 ±1650	550	110	20÷40	ABS
AP9366	SUPERKALI DRY A-VS		1400 ±1650	550	110	20÷40	ABS



MOD.	Kg	mm		
		width largeur Breite anchura	height hauteur Höhe altura	depth profondeur Tiefe profundidad
SUPERKALI DRY A-VB	4.6	250	470	165
SUPERKALI DRY A-VS	4.6	250	470	165

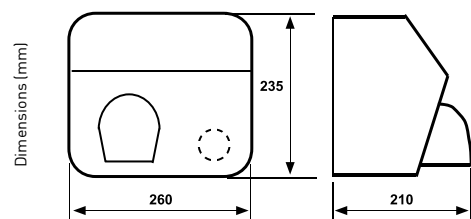
230V CL.I

KALIMAX Series



- Electric hand dryers with photocell (25A) or push button (25P)
- Sèche-mains électriques automatiques (25A) ou avec bouton (25P)
- Elektrischer Händetrockner mit Automatik (25A) oder Taste (25P)
- Secamanos electricos automaticos (25A) o botón (25P)

COD.	MOD.	color	W	m/sec	m³/h	°C	material	Kg
AP9308	KALIMAX 25A-VB		2300	19	210	62	steel	4.6
AP9324	KALIMAX 25A-SO		2300	19	210	62	steel	4.6
AP9316	KALIMAX 25P-VB		2300	19	210	62	steel	4.6
AP9332	KALIMAX 25P-SO		2300	19	210	62	steel	4.6
AP9354	KALIMAX 25P-NO		2300	19	210	62	steel	4.6



230V IPX1 CL.I

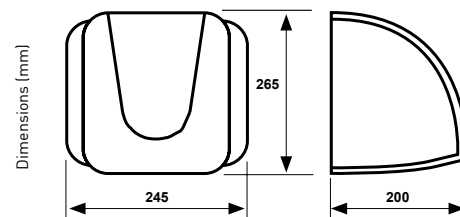
KALIECO



- Electric hand dryer with photocell
- Sèche-main électrique automatique
- Elektrischer Händetrockner mit Automatik
- Secamanos electrico automatico

230V IPX1 CL.I

COD.	MOD.	W	m/sec	m³/h	°C	material	Kg
AP9291	KALIECO 23A	2100	30	170	>44	ABS	2.5



KALIPHONE



- Wall mount hair dryer with socket
- Sèche-cheveux mural avec prise rasoir
- Wand-Haartrockner mit Steckdose
- Secador de pelo de pared con toma

230V IPX1

COD.	MOD.	W	m/sec
AP9284	KALIPHONE	800	10

MOD.	mm			Kg
	depth profondeur Tiefe profundidad	width largeur Breite anchura	height (tube included) hauteur (tube compris) Höhe (Einschließlich Rohr) altura (tubo incluido)	
KALIPHONE	110	175	260 / 560 comprensiva di tubo	1.4

KALISPEED



- Wall mount hair dryer
- Sèche-cheveux mural
- Wand-Haartrockner
- Secador de pelo de pared

230V IPX1

COD.	MOD.	W	m/sec	Kg
AP9287	KALISPEED	1200	15	0,70

MOD.	BASE mm			HAIR DRYER mm		
	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura	depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
KALISPEED	102	87	98	65	148	220

INDUSTRIAL VENTILATION - VENTILATION INDUSTRIELLE INDUSTRIELLE VENTILATOREN - VENTILACIÓN INDUSTRIAL

AVP Series



- Axial fans
- Extracteurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales

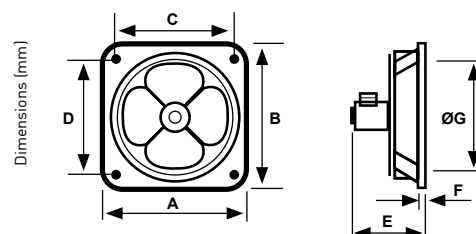
COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A) 1.5 m	Kg	
						Kw	A	Cl. Is.	IP			
AP4507	AVP MONO 250	4	900	2.8	1400	0.042	0.32	B	20	49	2.4	
AP4515	AVP MONO 300	4	1500	2.8	1400	0.082	0.56	B	20	54	2.9	
AP4523	AVP MONO 350	4	1950	2.3	1400	0.12	0.73	B	42	58	5.5	
AP4531	AVP MONO 400	4	2050	1.8	1400	0.134	0.75	B	42	60	5.9	
AP4556	AVP 350 MF	4	3100	8.7	1400	0.1	0.51	B	41	61	5.3	
AP4572	AVP 400 MF	4	3300	7.5	1400	0.135	0.65	B	41	63	5.8	
AP4598	AVP 450 MF	4	4150	8.5	1400	0.19	0.86	B	41	65	7	
A(230VΔ) A(380VΔ)												
AP4549	AVP 350 TF	4	3100	8.7	1400	0.1	0.6	0.35	B	44	61	5.5
AP4564	AVP 400 TF	4	3300	7.5	1400	0.15	0.65	0.38	B	44	63	6.4
AP4580	AVP 450 TF	4	4150	8.5	1400	0.18	0.68	0.42	B	44	65	6.8
AP4606	AVP 500/4 TF	4	8400	8.0	1400	0.48	2.1	1.2	B	55	74	11.7
AP4622	AVP 600/6 TF	6	8200	6.7	950	0.43	2.4	1.4	B	55	68	13.9



MONOPHASE (MF)
230V - 50Hz

TREEPHASE (TF)
230VΔ - 380VΔ - 50Hz

MOD.	A	B	C	D	E	F	ØG
AVP 250	345	345	285	285	160	15	262
AVP 300	395	395	335	335	185	15	308
AVP 350	445	445	385	385	255	15	359
AVP 400	495	495	435	435	255	15	409
AVP 450	545	545	485	485	240	15	460
AVP 500	595	595	535	535	320	15	512
AVP 600	695	695	635	635	310	15	615



ACCESORIES

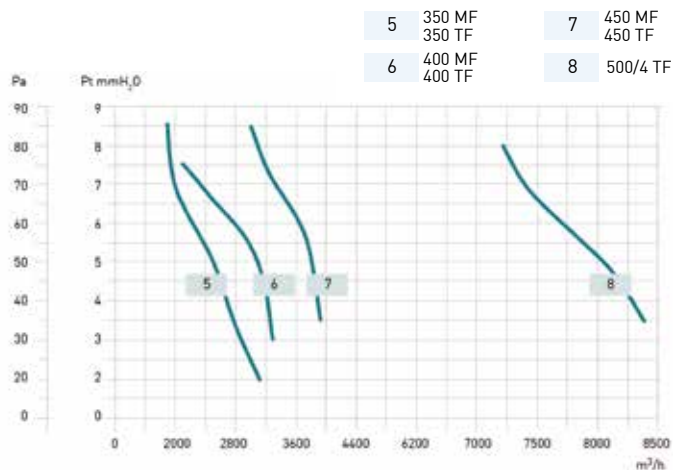
CGE Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
RPE Protection grilles - Écrans de protection - Schutzgitter - Rejas de seguridad
RDV 1,5 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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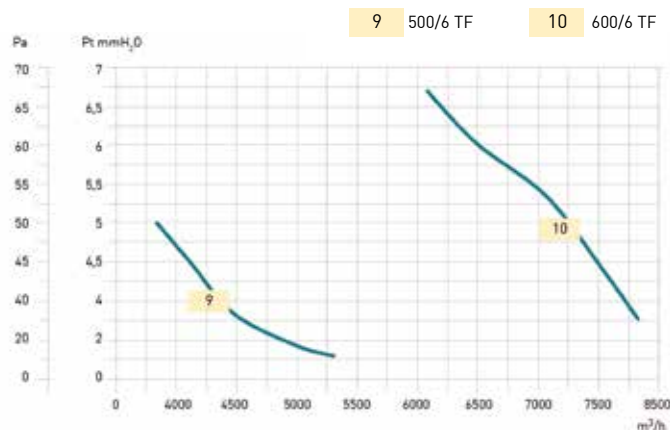
AVP MONO - 4 POLES- 1400 RPM



AVP MONO - 4 POLES - 1400 RPM



AVP - 6 POLES - 950 RPM



AFM Series



- Axial fans
- Extracteurs hélicoïdaux
- Axialventilatoren
- Extractores helicoidales

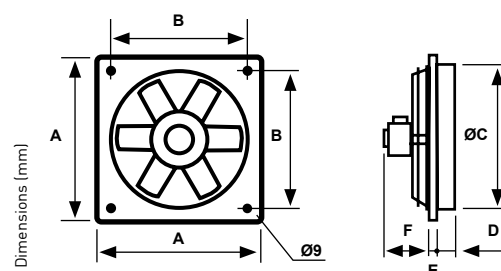


TREEPHASE (TF)
230V - 50Hz

TREEPHASE (TF)
230VΔ - 380VΛ - 50Hz

COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm	MOTOR				dB(A) 3mt	Kg
						Kw	A	CL	IP		
AP4300	AFM 250/2 MF	2	2150	14.8	2800	0.30	1.40	F	55	63.5	7.4
AP4304	AFM 300/2 MF	2	3480	26.1	2800	0.63	3.10	F	55	67.5	9.9
AP4302	AFM 250/4 MF	4	1140	4.0	1400	0.18	0.80	F	55	50.5	7.4
AP4306	AFM 300/4 MF	4	2250	6.4	1400	0.18	0.80	F	55	57.5	8.1
AP4308	AFM 350/4 MF	4	3200	7.9	1400	0.18	1.10	F	55	60.5	10.1
AP4310	AFM 400/4 MF	4	4700	10.2	1400	0.42	2.10	F	55	64.5	11.8
AP4314	AFM 450/4 MF	4	5840	13.6	1400	0.60	2.80	F	55	64.5	12.7
AP4318	AFM 500/4 MF	4	7560	17.5	1400	0.84	3.90	F	55	66.5	19.5
AP4320	AFM 560/4 MF	4	10530	22.5	1400	1.12	5.30	F	55	70.5	21.4
AP4330	AFM 250/2 TF	2	2150	14.8	2800	0.28	0.63	F	55	63.5	7.4
AP4334	AFM 300/2 TF	2	3480	26.1	2800	0.54	0.98	F	55	66.5	9.9
AP4332	AFM 250/4 TF	4	1140	4.0	1400	0.18	0.45	F	55	50.5	7.4
AP4336	AFM 300/4 TF	4	2250	6.4	1400	0.18	0.45	F	55	57.5	8.1
AP4338	AFM 350/4 TF	4	3200	7.9	1400	0.20	0.50	F	55	60.5	10.1
AP4340	AFM 400/4 TF	4	4700	10.2	1400	0.39	0.91	F	55	64.5	11.8
AP4344	AFM 450/4 TF	4	5840	13.6	1400	0.54	1.10	F	55	64.5	12.7
AP4348	AFM 500/4 TF	4	7560	17.5	1400	0.80	1.63	F	55	66.5	19.5
AP4352	AFM 560/4 TF	4	10530	22.5	1400	0.94	2.00	F	55	70.5	21.4
AP4354	AFM 630/4 TF	4	13450	28.8	1400	1.34	2.70	F	55	73.5	26.7
AP4342	AFM 400/6 TF	6	2800	3.9	700	0.26	0.63	F	55	54.5	11.1
AP4346	AFM 450/6 TF	6	4000	5.1	700	0.34	0.75	F	55	56.5	12.7
AP4350	AFM 500/6 TF	6	4630	6.9	700	0.34	0.75	F	55	56.5	15.6
AP4356	AFM 630/6 TF	6	9400	11.7	700	0.57	1.18	F	55	64.5	22.5
AP4358	AFM 710/6 TF	6	14700	10.7	700	0.98	2.18	F	55	68.5	35.9

MOD.	A	B	ØC	D	E	F
AFM 250	350	300	255	40	15	183
AFM 300	400	350	317	40	15	230
AFM 350	450	400	356	40	15	235
AFM 400	500	450	400	40	15	245
AFM 450	550	500	451	40	15	245
AFM 500	600	550	503	50	15	275
AFM 560	680	630	559	50	15	251
AFM 630	730	680	634	100	15	285
AFM 710	950	880	711	167	25	315

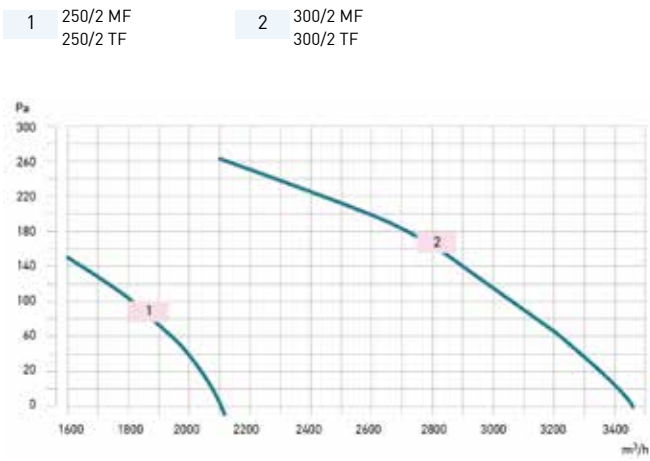


ACCESORIES

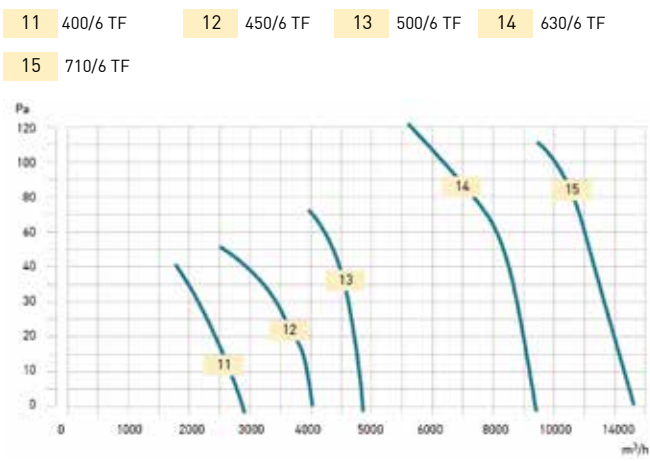
CGE Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
RPE Protection grilles - Écrans de protection - Schutzgitter - Rejas de seguridad
RDV Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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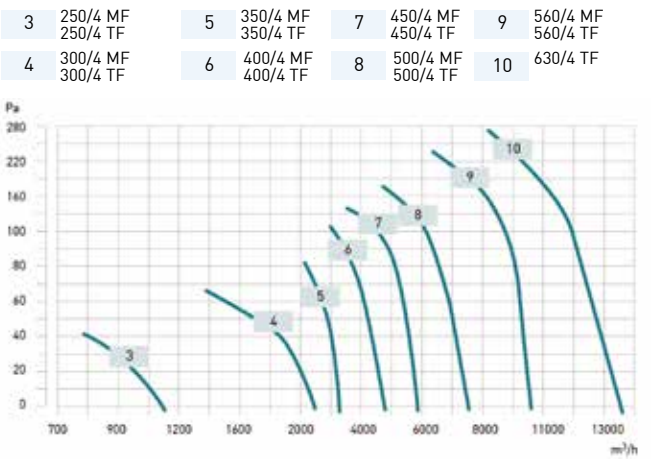
AFM - 2 POLES - 2800 RPM



AFM - 2 POLES - 2800 RPM



AFM - 4 POLES - 1400 RPM



AKL Series

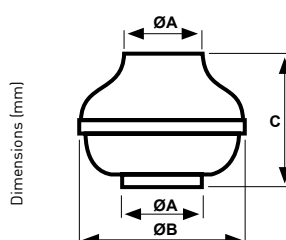


- In-line centrifugal fans
- Extracteurs centrifuges axiaux
- Radiale Rohrventilatoren
- Extractores centrifugos para conducto



COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	°C max	MOTOR				dB(A) 1.5 m	Kg
						W	A	Cl. Is.	IP		
AP8482	AKL 100L	2	250	23.5	60	21	0.2	F	X4	48	2.8
AP8490	AKL 125L	2	340	24.5	60	28	0.2	F	X4	46	2.7
AP8508	AKL 160	2	460	36	70	49	0.3	F	X4	51	3.2
AP8512	AKL 160L	2	690	60	60	104	0.9	F	X4	62	3
AP8516	AKL 200	2	810	46	70	98	0.5	F	X4	59	4.2
AP8524	AKL 250	2	900	48	60	100	0.5	F	X4	62	4.3
AP8532	AKL 315	2	1450	60	70	168	1.7	F	X4	79	6.5
AP8534	AKL 315L	2	1950	75	65	270	1.9	F	X4	80	6

MOD.	ØA	B	C
AKL 100L	100	245	208
AKL 125L	125	245	193
AKL 160	160	270	205
AKL 200L	200	344	234
AKL 250L	250	344	235
AKL 315	315	402	253
AKL 315L	315	402	253



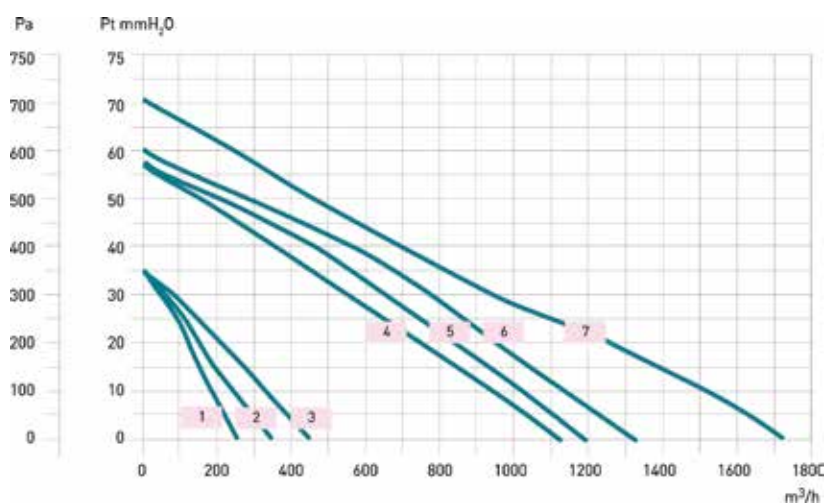
ACCESSORIES

AKL Fitting brackets - Brides de fixation - Montagekonsole - Bidas de fijación
 SGA Backdraught shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
 GDP Protection grilles - Grilles de protection - Schutzgitter - Rejas de seguridad
 CFS Hose clamps - Colliers serre-tuyau - Verbindungsmanschetten - Abrazaderas para tubo
 RDV 1,5 / RDV 3 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad
 BSL Silencer boxes - Bîtiers silencieux - Schalldämpferbox - Cajas silenciadoras
 BFL Filter boxes - Bîtiers filtrants - Luftfilterbox - Cajas de filtración
 BRL Heating boxes - Bîtiers chauffants - Heizungsbox - Cajas de calentamiento

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AKL - 2 POLES - 2800 RPM

1	100 L	2	125 L	4	200 L	6	315
		3	160	5	250 L	7	315 L



ACT Series



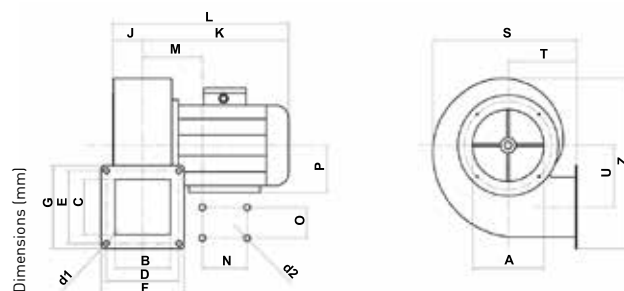
- Radial blade centrifugal fans
- Extracteurs centrifuges
- Radialventilatoren
- Extractores centrifugos



MONOPHASE (M-)
230V - 50Hz

TREEPHASE (T-)
230VΔ - 400VΔ - 50Hz

COD	MOD.	poles	m ³ /h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A) 1.5 m	Kg
						Kw	A	Cl. Is.	IP		
(M-) 230V - 50Hz											
AP4900	ACT 12/2 MF	2	610	40	2800	0.18	0.55	F	55	62.3	5.5
AP4902	ACT 12/4 MF	4	310	10	1400	0.12	0.45	F	55	46.6	5.5
AP4904	ACT 15/2 MF	2	950	60	2800	0.25	0.70	F	55	64.0	5.5
AP4906	ACT 15/4 MF	4	470	15	1400	0.12	0.45	F	55	49.7	5.5
AP4908	ACT 17/2 MF	2	1500	71	2800	0.37	0.95	F	55	68.1	9.2
AP4910	ACT 17/4 MF	4	750	16	1400	0.12	0.45	F	55	52.1	7.6
AP4912	ACT 20/2 MF	2	1600	103	2800	0.55	1.35	F	55	72.4	10.0
AP4914	ACT 20/4 MF	4	800	26	1400	0.18	0.60	F	55	57.3	8.0
AP4916	ACT 25/2 MF	2	3300	140	2800	1.10	2.55	F	55	74.1	16.0
AP4918	ACT 25/4 MF	4	1600	34	1400	0.25	0.75	F	55	58.8	12.0
TREEPHASE (T-) 230VΔ - 400VΔ - 50Hz											
AP4920	ACT 8/2 TF	2	250	26	2800	0.09	0.35	F	55	48.9	2.5
AP4922	ACT 10/2 TF	2	480	33	2800	0.09	0.35	F	55	59.3	3.0
AP4930	ACT 12/2 TF	2	610	40	2800	0.18	0.55	F	55	62.3	5.5
AP4932	ACT 12/4 TF	4	310	10	1400	0.12	0.45	F	55	46.6	5.5
AP4934	ACT 15/2 TF	2	950	60	2800	0.25	0.70	F	55	64.0	5.5
AP4936	ACT 15/4 TF	4	470	15	1400	0.12	0.45	F	55	49.7	5.5
AP4938	ACT 17/2 TF	2	1500	71	2800	0.37	0.95	F	55	68.1	9.2
AP4940	ACT 17/4 TF	4	750	16	1400	0.12	0.45	F	55	52.1	7.6
AP4942	ACT 20/2 TF	2	1600	103	2800	0.55	1.35	F	55	72.4	10.0
AP4944	ACT 20/4 TF	4	800	26	1400	0.18	0.55	F	55	57.3	8.0
AP4946	ACT 25/2 TF	2	3300	140	2800	1.10	2.55	F	55	74.1	16.0
AP4948	ACT 25/4 TF	4	1600	34	1400	0.25	0.45	F	55	58.8	12.0
AP4950	ACT 25/6 TF	6	1050	14	900	0.09	0.63	F	55	49.2	11.0
AP4952	ACT 25/8 TF	8	800	8	690	0.09	0.55	F	55	42.8	11.0

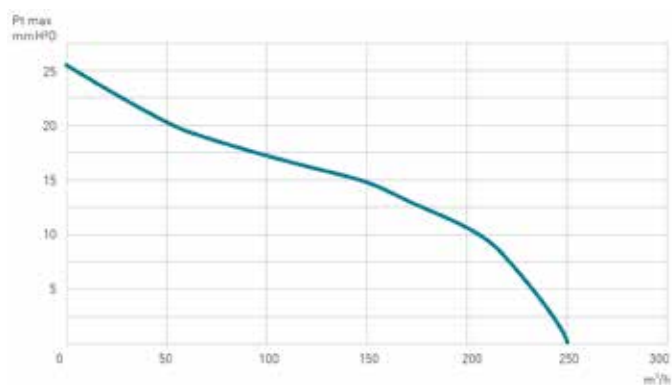


MODELLO	A	B	C	D	E	F	G	J	K	L	M	N	O	P	S	T	U	Z
ACT 12/2 MF	130	85	85	110	110	128	126	46	238	285	85	80	100	63	220	102	96	260
ACT 12/4 MF	130	85	85	110	110	128	126	46	238	285	85	80	100	63	220	102	96	260
ACT 15/2 MF	130	105	85	135	110	150	130	57	248	305	97	80	100	63	220	102	96	260
ACT 15/4 MF	130	105	85	135	110	150	130	57	248	305	97	80	100	63	220	102	96	260
ACT 17/2 MF	155	110	110	135	135	150	150	59	257	316	102	90	112	71	270	122	115	320
ACT 17/4 MF	155	110	110	135	135	150	150	59	251	310	97	80	100	63	270	122	115	320
ACT 20/2 MF	175	110	110	135	135	150	150	59	257	316	102	90	112	71	270	122	115	320
ACT 20/4 MF	175	110	110	135	135	150	150	59	251	310	97	80	100	63	270	122	115	320
ACT 25/2 MF	205	137	137	170	170	190	190	73	303	377	122	100	125	80	335	148	145	400
ACT 25/4 MF	205	137	137	170	170	190	190	73	286	359	117	90	112	71	335	148	145	400
ACT 8/2 TF	100	70	60	85	75	110	98	39	178	217	-	-	-	-	170	82	64	185
ACT 10/2 TF	130	85	85	110	110	128	128	45	183	228	-	-	-	-	220	102	96	260
ACT 12/2 TF	130	85	85	110	110	128	126	46	238	285	85	80	100	63	220	102	96	260
ACT 12/4 TF	130	85	85	110	110	128	126	46	238	285	85	80	100	63	220	102	96	260
ACT 15/2 TF	130	105	85	135	110	150	130	57	248	305	97	80	100	63	220	102	96	260
ACT 15/4 TF	130	105	85	135	110	150	130	57	248	305	97	80	100	63	220	102	96	260
ACT 17/2 TF	155	110	110	135	135	150	150	59	257	316	102	90	112	71	270	122	115	320
ACT 17/4 TF	155	110	110	135	135	150	150	59	251	310	97	80	100	63	270	122	115	320
ACT 20/2 TF	175	110	110	135	135	150	150	59	257	316	102	90	112	71	270	122	115	320
ACT 20/4 TF	175	110	110	135	135	150	150	59	251	310	97	80	100	63	270	122	115	320
ACT 25/2 TF	205	137	137	170	170	190	190	73	303	377	122	100	125	80	335	148	145	400
ACT 25/4 TF	205	137	137	170	170	190	190	73	286	359	117	90	112	71	335	148	145	400
ACT 25/6 TF	205	137	137	170	170	190	190	73	265	338	112	80	100	63	335	148	145	400
ACT 25/8 TF	205	137	137	170	170	190	190	73	286	359	117	90	112	71	335	148	145	400

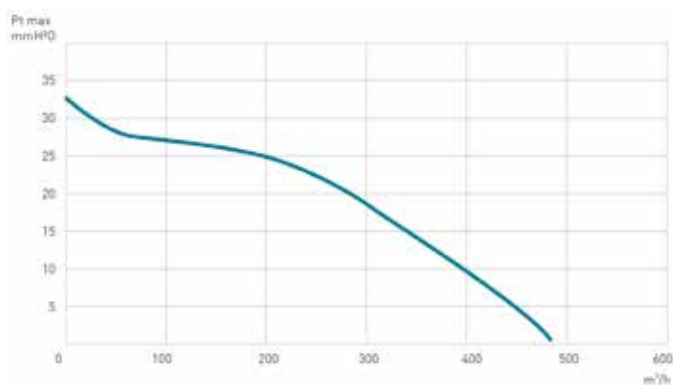
ACCESSORIES

BSM Motor bracket saddles - Selles support moteur - Befestigungsklammer - Asientos soporte motor	pag. 43
RNF Non-flanged connection on the aspiration side - Raccord sans bride côté aspiration - Nicht-Flanschanschluss auf der Saugseite - Conexión sin brida en el lado de aspiración	pag. 43
RF Inlet flange connection - Raccord avec bride côté aspiration - Einlassflanschverbindung - Conexión CON brida en el lado de aspiración	pag. 43
RQT EN Square-round connection - Connexion carrée - Quadrat-Rund-Verbindung - Conexión cuadrada-redonda	
RDV 3 / 5 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad	pag. 42

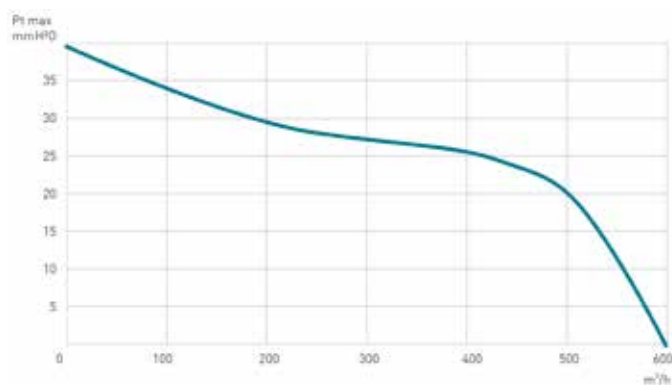
ACT 8/2 TF



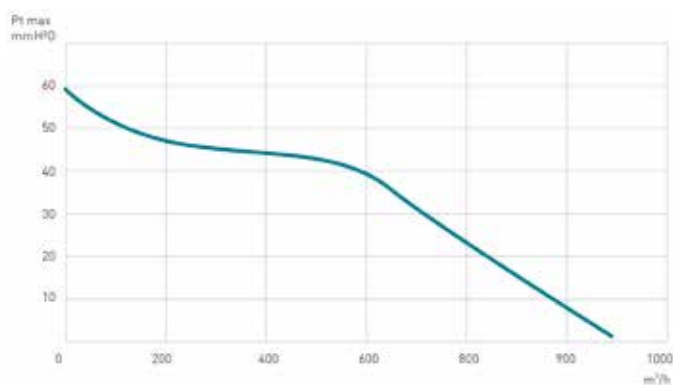
ACT 10/2 TF



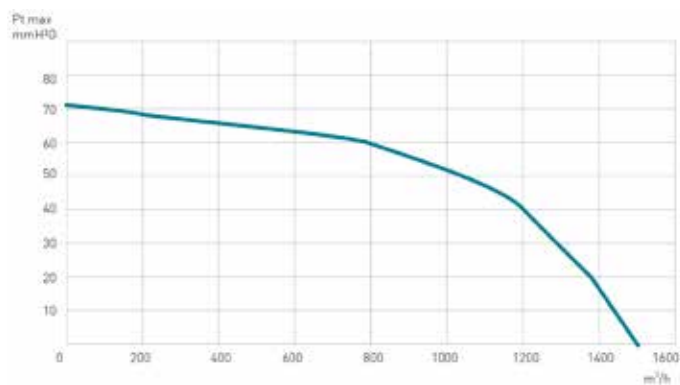
ACT 12/2 MF - ACT 12/2 TF



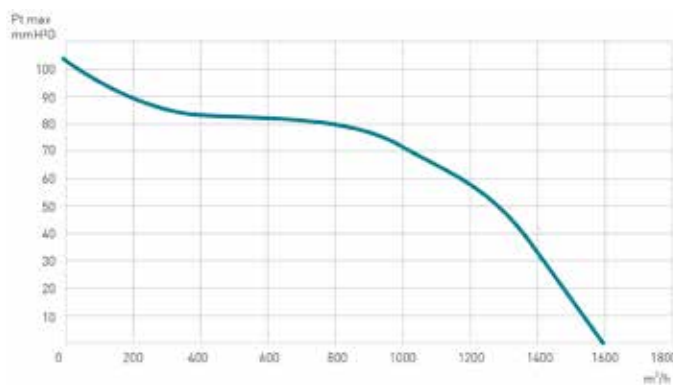
ACT 15/2 MF - ACT 15/2 TF



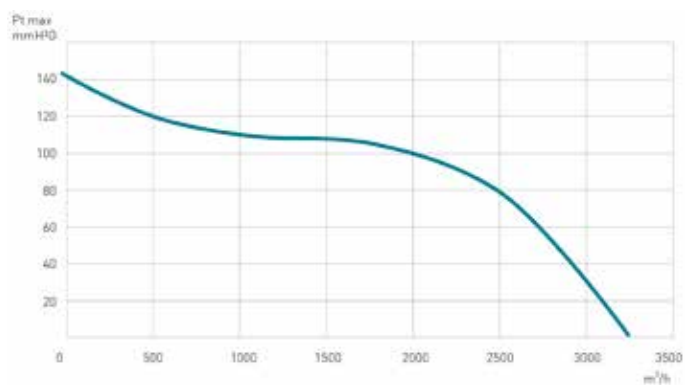
ACT 17/2 MF - ACT 17/2 TF



ACT 20/2 MF - ACT 20/2 TF



ACT 25/2 MF - ACT 25/2 TF



AQ / AQL Series



- Cabinet centrifugal fans
- Caissons centrifuges
- Kasten-Radialventilatoren
- Cajas de ventilación centrífuga



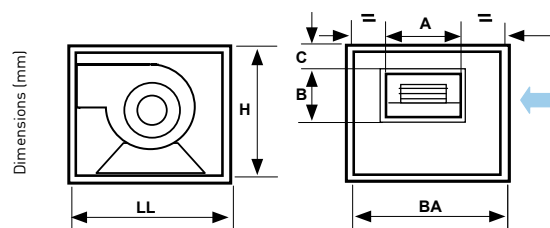
MONOPHASE (M-)
230V - 50Hz

TREEPHASE (T-)
400V - 50Hz

COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A) 1.5 m	Kg
						Kw	A	CL. Is.	IP		
AP13003	AQ 9/7 M4	4	3200	52	1400	0.373	3.8	F	44	53.2	11.3
AP13004	AQ 9/9 M4	4	4000	49	1400	0.55	4.4	F	20	56.5	13.7
AP13006	AQ 10/10 M4	4	3800	69	1400	0.55	4.5	F	44	60.5	15.3
AP13012	AQ 12/9 M6	6	5500	36	950	0.73	7.59	F	20	60.8	25.8
AP13013	AQ 12/12 M6	6	6000	31	950	0.73	4	F	20	61.1	36.2
230V - 50Hz											
AP13015	AQ 12/9 T6	6	7100	37	950	1.1	4	F	20	63.3	24.5
AP13016	AQ 12/12 T6	6	7600	36	950	1.1	9.4/5.4	F	20	64.7	24.5

AP13023	AQL 9/7 M4	4	3200	52	1400	0.373	3.8	F	44	53.2	11.3
AP13024	AQL 9/9 M4	4	4000	49	1400	0.55	4.4	F	20	56.5	13.7
AP13025	AQL-DP 9/9 M4	4	4000	49	1400	0.55	4.4	F	20	56.5	15
AP13027	AQL 10/10 M4	4	3800	69	1400	0.55	4.5	F	44	60.5	15.3
AP13028	AQL-DP 10/10 M4	4	3800	69	1400	0.55	4.5	F	44	60.5	17
AP13037	AQL 12/9 M6	6	5500	36	950	0.73	7.59	F	20	60.8	25.8
AP13038	AQL 12/12 M6	6	6000	31	950	1.1	8.35	F	20	61.1	36.2
AP13039	AQL-DP 12/12 M6	6	6000	31	950	1.1	8.35	F	20	61.1	38
400V - 50Hz											
AP13045	AQL 12/9 T6	6	7100	37	950	1.1	4	F	20	63.3	24.5
AP13046	AQL 12/12 T6	6	7600	36	950	1.1	9.4/5.4	F	20	64.7	24.5
AP13047	AQL-DP 12/12 T6	6	7600	36	950	1.1	9.4/5.4	F	20	64.7	26.2

MOD.	A	B	C	BA	LL	H
AQ AQL 7/7	232	200	116	500	500	500
AQ AQL 9/7	232	261	103	500	500	500
AQ AQL 9/9	298	261	153	600	600	600
AQ AQL 10/8	265	289	100	600	600	600
AQ AQL 10/10	331	289	100	600	600	600
AQ AQL 12/9	309	342	150	730	730	730
AQ AQL 12/12	395	342	150	730	730	730



ACCESSORIES

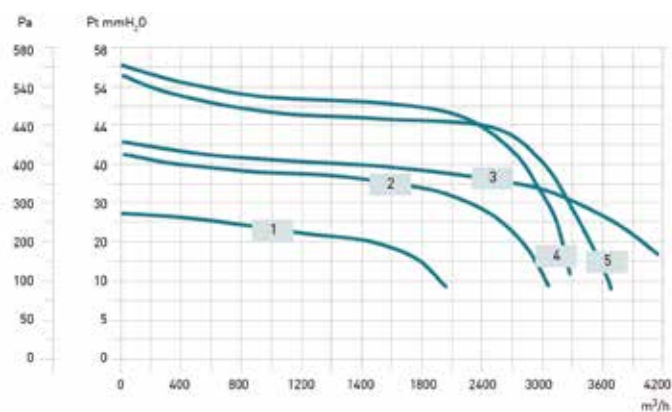
TCE Duct pieces with grid - Tronçons de tuyau avec écran - Kanalstück mit Gitter - Conductos con red
 COV Outside covers - Toitures pour usage externe - Wetterschutzdach - Techos para exterior
 4G / 4P Set 4 eyebolts and 4 supports - Set de 4 chevilles et 4 broches - 4 Kranhaken und 4 Füßchen
 Juego de 4 pies de transporte y 4 de apoyo
 RDV 1,5 / 3 / 5 / 10 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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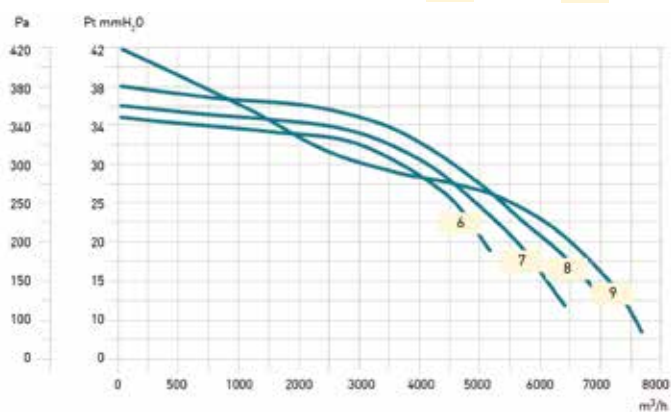
AQ - 4 POLES - 1400 RPM

1	7/7 M4	2	9/7 M4	4	10/8 M4
		3	9/9 M4	5	10/10 M4



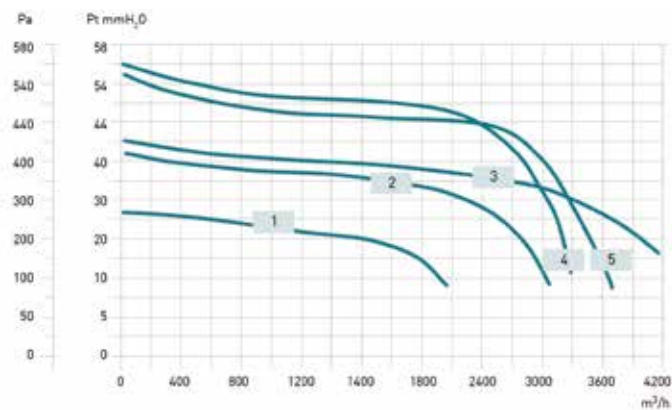
AQ - 6 POLES - 950 RPM

6	12/9 M6	8	12/9 T6
7	12/12 M6	9	12/12 T6



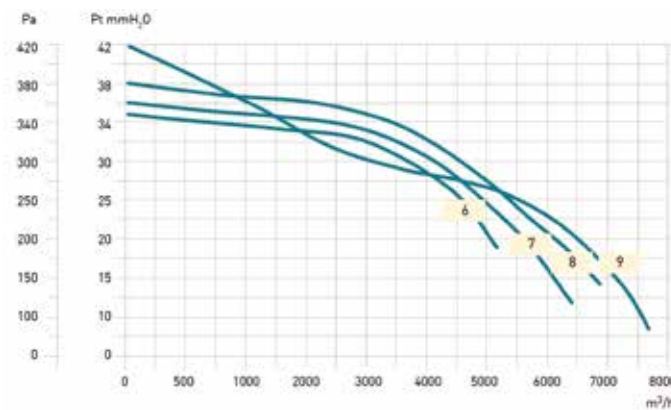
AQL - 4 POLES - 1400 RPM

1	7/7 M4	2	9/7 M4	4	10/8 M4
		3	9/9 M4	5	10/10 M4



AQL - 6 POLES - 950 RPM

6	12/9 M6	9	12/12 T6
7	12/12 M6	8	12/9 T6



ATS Series

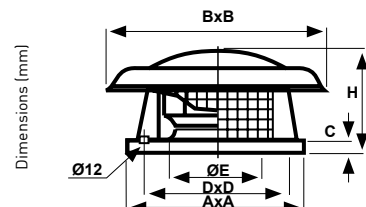


- Roof centrifugal fans
- Tourelles de toiture centrifuges
- Radial-Dachventilatoren
- Extractores centrifugos de tejado



COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A) 1.5 m	Kg
						Kw	A	Cl. Is.	IP		
AP7591	ATS 5 MF	2	500	33	2800	0.08	0.36	B	44	63	5.2
AP7617	ATS 10 MF	4	1000	16.5	1400	0.09	0.4	B	44	58	12.4
AP7633	ATS 18 MF	4	1750	24	1400	0.15	0.65	B	44	65	13.6
AP7609	ATS 10 TF	4-6	1000/720	16/13	1400/950	0.065	0.25	B	41	58/51	12.2
AP7625	ATS 18 TF	4-6	1750/1300	24/20	1400/950	0.15	0.4	B	41	65/58	13.5
AP7641	ATS 35 TF	4-6	3500/2500	38/29	1400/950	0.37	0.85	F	54	76/73	26.1
AP7666	ATS 50 TF	4-6	4750/3400	44/34	1400/950	0.52	1.1	F	54	74/67	28.0

MODEL	AxA	BxB	C	DxD	ØE	H
ATS 5	340	410	35	295	160	190
ATS 10	465	610	50	420	220	310
ATS 18	465	610	50	420	260	310
ATS 35	605	785	50	540	320	420
ATS 50	605	785	50	540	350	420



TREEPHASE (TF)
230V - 50Hz

TREEPHASE (TF)
230VΔ - 400VΔ - 50Hz

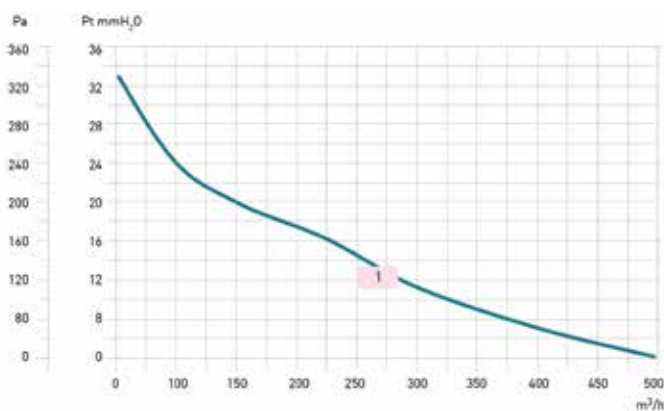
ACCESSORIES

CBT Counter basements - Contre-chassis de base - Flachdachsockel - Contra-telares de base
SGT Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
RDV 1,5 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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ATS - 2 POLES - 2800 RPM

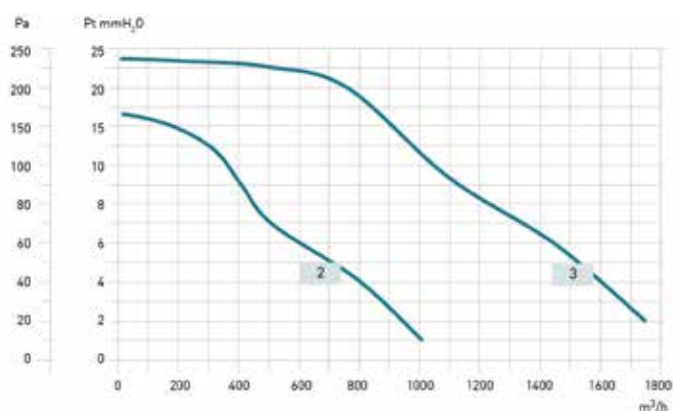
1 5 MF



ATS - 4 POLES - 1400 RPM

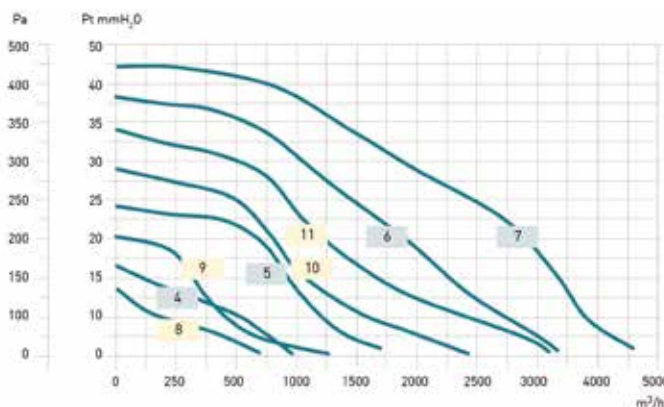
2 10 MF

3 18 MF



ATS - 4/6 POLES - 1400/950 RPM

- | | | | |
|---------------------------------|---------------------------------|--------------------------------|---------------------------------|
| 4 10 TF (4 poles)
high speed | 6 35 TF (4 poles)
high speed | 8 10 TF (6 poles)
low speed | 10 35 TF (6 poles)
low speed |
| 5 18 TF (4 poles)
high speed | 7 50 TF (4 poles)
high speed | 9 18 TF (6 poles)
low speed | 11 50 TF (6 poles)
low speed |



ATR Series



- Roof centrifugal fans
- Tourelles de toiture centrifuges
- Radial-Dachventilatoren
- Extractores centrifugos de tejado



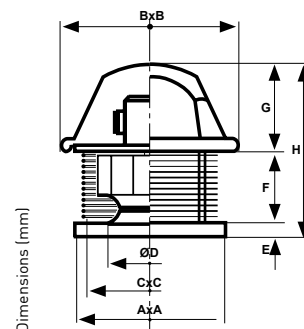
TREEPHASE (TF)
230V - 50Hz

TREEPHASE (TF)
230VΔ - 400VΛ - 50Hz

2 SPEED TREEPHASE (DT)
400VΛ - 50Hz

COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A)		Kg
						Kw	A	Cl. Is.	IP	1.5 m		
AP5017	ATR 104 M	4	1150	20	1400	0.12	1.2	F	55	57	15	
AP5025	ATR 204 M	4	1750	26	1400	0.18	1.45	F	55	63	17	
AP5801	ATR 304 M	4	2550	33	1400	0.25	3.4	F	55	66	26	
AP5819	ATR 404 M	4	3600	41	1400	0.37	3.6	F	55	67	30	
AP5827	ATR 504 M	4	5200	52	1400	0.75	5.15	F	55	72	43	
A(230VΔ) A(400VΛ)												
AP5843	ATR 104 T	4	1150	20	1400	0.12	0.8	0.45	F	55	57	14
AP5868	ATR 204 T	4	1750	26	1400	0.18	1.1	0.65	F	55	63	16
AP6015	ATR 304 T	4	2550	33	1400	0.252	2.1	1.2	F	55	66	25
AP6031	ATR 404 T	4	3600	41	1400	0.37	2.7	1.6	F	55	67	28
AP6056	ATR 504 T	4	5200	52	1400	0.75	3.5	2	F	55	72	42
AP6072	ATR 604 T	4	7200	64	1400	1.1	4.5	2.6	F	55	75	51
AP5850	ATR 106 T	6	750	7.5	950	0.09	1.3	0.75	F	55	47	15
AP5900	ATR 206 T	6	1100	9.5	950	0.09	1.3	0.75	F	55	54	16
AP6023	ATR 306 T	6	1600	12.5	950	0.18	1.3	0.75	F	55	56	23
AP6049	ATR 406 T	6	2350	16.5	950	0.18	2.4	1.4	F	55	57	27
AP6064	ATR 506 T	6	3350	21	950	0.37	2.4	1.4	F	55	62	40
AP6080	ATR 606 T	6	4600	26	950	0.37	2.4	1.4	F	55	64	45
AP6098	ATR 706 T	6	6700	35	950	0.75	3.6	2.1	F	55	68	74
AP6114	ATR 806 T	6	9500	44	950	1.1	5.2	3	F	55	72	78
AP6130	ATR 906 T	6	13600	56	950	2.2	6.7	3.9	F	55	77	98
AP6106	ATR 708 T	8	5000	20	700	0.37	2.5	1.4	F	55	61	74
AP6122	ATR 808 T	8	7200	25	700	0.55	3.2	1.8	F	55	64	76
AP6148	ATR 908 T	8	10500	32	700	1.1	5.9	3.4	F	55	68	99
A												
AP6155	ATR 104-6 DT	* 4-6	1150/750	20/7.5	1400/950	0.22/0.14	0.68/0.43	F	55	57/47	16	
AP6163	ATR 204-6 DT	* 4-6	1750/1100	26/9.5	1400/950	0.22/0.14	0.68/0.43	F	55	63/54	17	
AP6171	ATR 304-6 DT	* 4-6	2550/1600	33/12.5	1400/950	0.36/0.22	0.98/0.77	F	55	66/56	26	
AP6189	ATR 404-6 DT	* 4-6	3600/2350	41/16.5	1400/950	0.51/0.29	1.3/1.1	F	55	67/57	29	
AP7021	ATR 504-6 DT	* 4-6	5200/3350	52/21	1400/950	0.66/0.36	1.8/1.2	F	55	72/62	47	
AP7047	ATR 604-6 DT	* 4-6	7200/4600	64/26	1400/950	0.95/0.58	2.7/1.9	F	55	75/64	52	
AP7070	ATR 706-8 DT	* 6-8	6700/5000	35/20	950/700	0.88/0.44	2.6/1.9	F	55	68/61	85	
AP7088	ATR 806-8 DT	* 6-8	9500/7200	44/25	950/700	1.17/0.44	3.2/1.9	F	55	72/64	86	
AP7094	ATR 906-8 DT	* 6-8	13600/10500	56/32	950/700	1.32/0.73	3.3/2.4	F	55	77/68	106	

MOD.	AxA	BxB	CxC	ØD	E	F	G	H
ATR 100	400	490	350	250	40	190	240	470
ATR 200	400	490	350	250	40	190	240	470
ATR 300	550	640	500	310	40	240	270	550
ATR 400	550	640	500	310	40	240	270	550
ATR 500	700	790	610	380	40	280	320	640
ATR 600	700	790	610	380	40	280	320	640
ATR 700	900	990	810	510	40	375	420	835
ATR 800	900	990	810	510	40	375	420	835
ATR 900	900	990	810	510	40	375	420	835



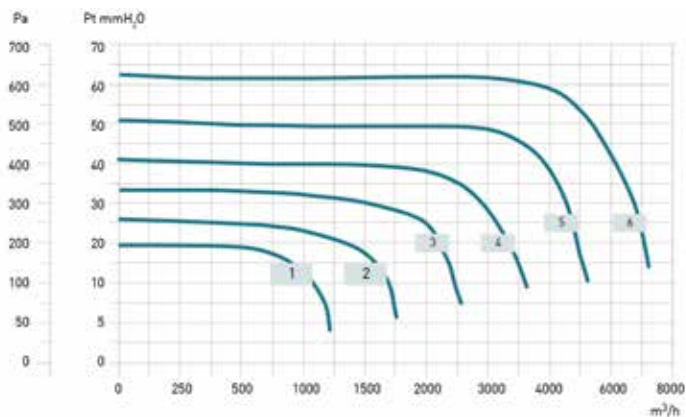
ACCESSORIES

CBT Counter basements - Contre-chassis de base - Flachdachsockel - Contra-telares de base
 SGT Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
 RDV 3 / 5 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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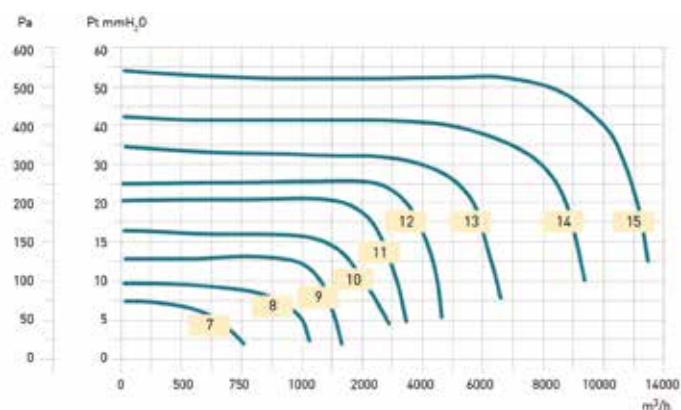
ATR - 4 POLES - 1400 RPM

1	104 M, 104 T 104-6 DT (4 poles)	3	304 M, 304 T 304-6 DT (4 poles)	5	504 M, 504 T 504-6 DT (4 poles)
2	204 M, 204 T 204-6 DT (4 poles)	4	404 M, 404 T 404-6 DT (4 poles)	6	604 T 604-6 DT (4 poles)



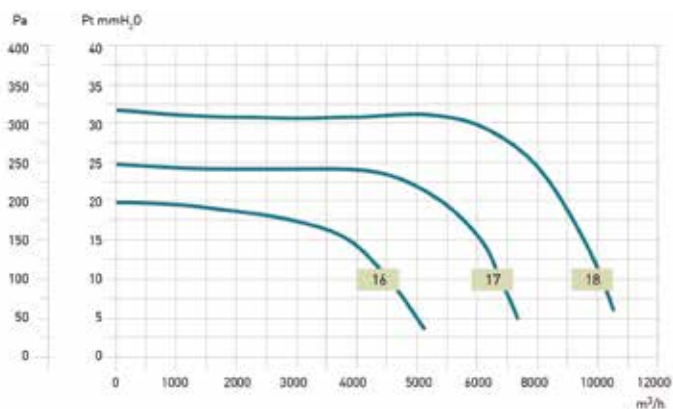
ATR - 6 POLES - 950 RPM

7	106 T 104-6 DT (6 poles)	10	406 T 404-6 DT (6 poles)	13	706 T 706-8 DT (6 poles)
8	206 T 204-6 DT (6 poles)	11	506 T 504-6 DT (6 poles)	14	806 T 806-8 DT (6 poles)
9	306 T 304-6 DT (6 poles)	12	606 T 604-6 DT (6 poles)	15	906 T 906-8 DT (6 poles)



ATR - 8 POLES - 700 RPM

16	708 T 706-8 DT (8 poles)	17	806 T 806-8 DT (8 poles)	18	908 T 906-8 DT (8 poles)
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ATE Series



- Roof axial fans
- Tourelles de toiture hélicoïdaux
- Axial-Dachventilatoren
- Extractores helicoidales de tejado



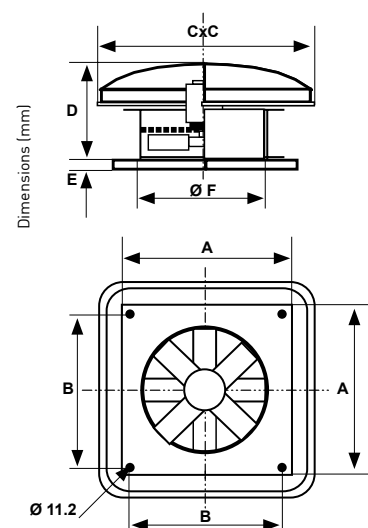
TREEPHASE (TF)
230V - 50Hz

TREEPHASE (TF)
230VΔ - 400VΛ - 50Hz

2 SPEED TREEPHASE (DT)
400VΛ - 50Hz

COD.	MOD.	poles	m³/h	Pt max mmH ₂ O	Rpm nom.	MOTOR				dB(A)		
						Kw	A	CLs.	IP	1.5 m	Kg	
AP11001	ATE 404 M	4	3600	7	1400	0.25	2.2	F	55	59	36	
AP11002	ATE 454 M	4	5000	8.5	1400	0.37	3.1	F	55	61	44	
A(230VΔ) A(400VΛ)												
AP11010	ATE 404 T	4	3600	7	1400	0.25	1.4	0.81	F	55	59	36
AP11011	ATE 454 T	4	5000	8.5	1400	0.37	1.9	1.1	F	55	61	44
AP11012	ATE 504 T	4	6000	11	1400	0.55	2.6	1.5	F	55	64	55
AP11013	ATE 564 T	4	9600	12	1400	1.10	4.8	2.8	F	55	68	65
AP11014	ATE 634 T	4	14000	15	1400	1.50	6.2	3.6	F	55	70	80
AP11015	ATE 406 T	6	2500	2	950	0.12	1.2	0.7	F	55	50	32
AP11016	ATE 456 T	6	3200	3	950	0.18	1.2	0.71	F	55	52	42
AP11017	ATE 506 T	6	4000	4	950	0.25	1.56	0.9	F	55	54	53
AP11018	ATE 566 T	6	5100	5.5	950	0.37	2.0	1.15	F	55	60	62
AP11019	ATE 636 T	6	7100	6	950	0.55	2.8	1.6	F	55	62	75
AP11020	ATE 716 T	* 6	10500	7	950	0.75	3.8	2.2	F	55	63	90
AP11021	ATE 806 T	* 6	18000	10.5	950	1.50	6.6	3.8	F	55	69	105
AP11022	ATE 906 T	* 6	22000	13.5	950	2.20	9.4	5.4	F	55	71	150
AP11023	ATE 1006 T	* 6	34000	17	950	4.00	15.6	9	F	55	74	170
AP11024	ATE 568 T	* 8	4000	3.8	700	0.18	1.5	0.86	F	55	54	61
AP11025	ATE 638 T	* 8	6000	4.9	700	0.25	1.9	1.1	F	55	56	73
AP11026	ATE 718 T	* 8	8200	6	700	0.37	2.4	1.4	F	55	59	88
AP11027	ATE 808 T	* 8	13000	7.5	700	0.55	3.6	2	F	55	62	97
AP11028	ATE 908 T	* 8	19000	10.5	700	1.10	5.5	3.2	F	55	66	146
AP11029	ATE 1008 T	* 8	26000	11	700	1.50	6.9	4	F	55	68	140
A												
AP11035	ATE 404-6 DT	* 4-6	3600/2500	7/4	1400/950	0.26/0.09	0.82/0.55	F	55	59/50	37	
AP11036	ATE 454-6 DT	* 4-6	5000/3200	8.5/3	1400/950	0.37/0.12	1.1/0.7	F	55	61/52	46	
AP11037	ATE 504-6 DT	* 4-6	6000/4000	11/4	1400/950	0.55/0.18	1.5/0.7	F	55	64/54	57	
AP11038	ATE 564-6 DT	* 4-6	9600/5100	12/5.5	1400/950	1.1/0.37	2.8/1.15	F	55	68/60	68	
AP11039	ATE 634-6 DT	* 4-6	14000/7100	15/6	1400/950	1.7/0.60	3.8/1.7	F	55	70/62	89	
AP11040	ATE 566-8 DT	* 6-8	5100/4000	5.5/3.8	950/700	0.37/0.15	1.15/0.7	F	55	60/54	64	
AP11041	ATE 636-8 DT	* 6-8	7100/6000	6/4.9	950/700	0.66/0.33	1.8/1.25	F	55	62/56	82	
AP11042	ATE 716-8 DT	* 6-8	10500/8200	7/6	950/700	0.9/0.45	6.7/2.6	F	55	63/59	100	
AP11043	ATE 806-8 DT	* 6-8	18000/13000	10.5/7.5	950/700	1.8/1	2.6/1.6	F	55	69/62	114	
AP11044	ATE 906-8 DT	* 6-8	22000/19000	13.5/10.5	950/700	1.47/0.58	4/3.1	F	55	71/66	172	
AP11045	ATE 1006-8 DT	* 6-8	34000/26000	17/11	950/700	4/1.7	3.7/1.8	F	55	74/68	185	

MOD.	A	B	C x C	D	E	ØF
ATE 400	650	550	750	500	40	410
ATE 450	700	600	750	520	40	468
ATE 500	750	650	750	540	40	515
ATE 560	850	750	1000	650	45	564
ATE 630	900	800	1000	700	45	640
ATE 710	1000	900	1000	700	45	715
ATE 800	1100	1000	1400	720	45	810
ATE 900	1250	1150	1400	740	45	912
ATE 1000	1400	1300	1400	760	45	1013



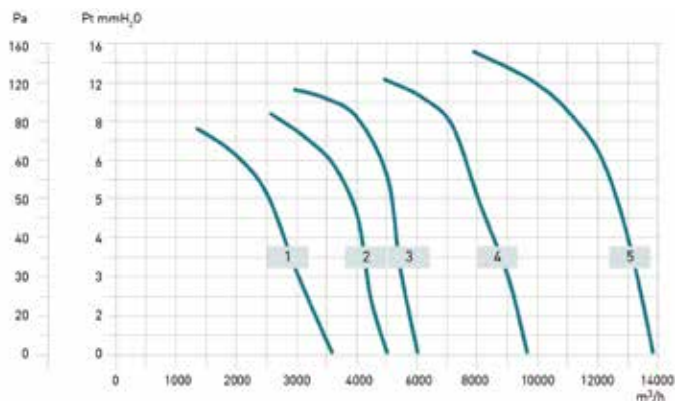
ACCESSORIES

SAG Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad
RDV 3 / 5 / 10 Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad

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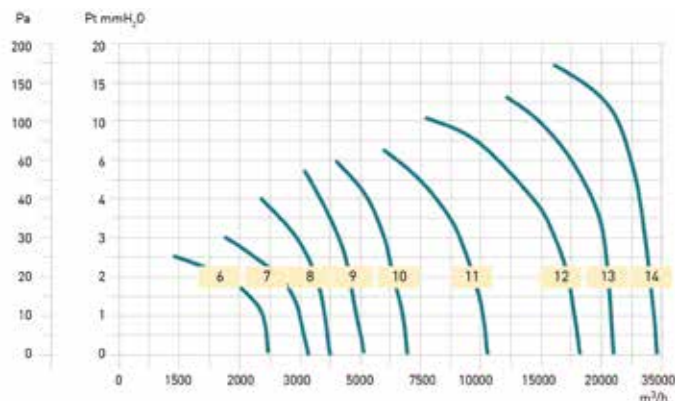
ATE - 4 POLES - 1400 RPM

1	404 M, 404 T 404-6 DT (4 poles)	3	504 M, 504 T 504-6 DT (4 poles)	5	634 T 634-6 DT (4 poles)
2	454 M, 454 T 454-6 DT (4 poles)	4	564 M, 564 T 564-6 DT (4 poles)		



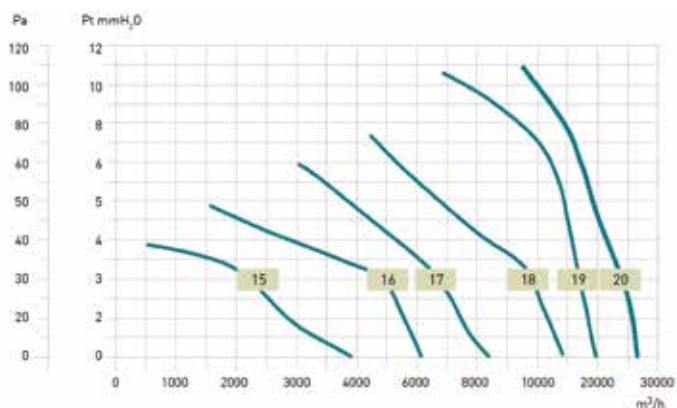
ATE - 6 POLES - 950 RPM

6	406 M, 406 T 404-6 DT (6 poles)	9	566 M, 566 T 564-6 DT (6 poles)	12	806 T 806-8 DT (6 poles)
7	456 M, 456 T 454-6 DT (6 poles)	10	636 T 634-6 DT (6 poles)	13	906 T 906-8 DT (6 poles)
8	506 M, 506 T 504-6 DT (6 poles)	11	716 T 716-8 DT (6 poles)	14	1006 T 1006-8 DT (6 poles)



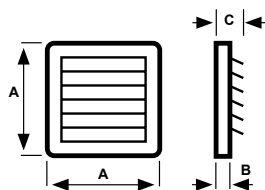
ATE - 8 POLES - 700 RPM

15	568 T 566-8 DT (8 poles)	17	718 T 716-8 DT (8 poles)	19	908 T 906-8 DT (8 poles)
16	638 T 636-8 DT (8 poles)	18	808 T 806-8 DT (8 poles)	20	1008 T 1006-8 DT (8 poles)



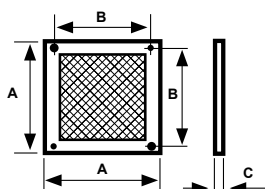
Accessories - Accessoires - Zubehör - Accesorios

CGE Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad



COD.	MOD.	mm			
		A	MURO	B	C
AP4705	CGE 250	345	230x230	45	90
AP4713	CGE 300	395	280x280	45	90
AP4721	CGE 350	445	330x330	45	90
AP4739	CGE 400	495	380x380	45	90
AP4747	CGE 450	545	430x430	45	90
AP4754	CGE 500	595	480x480	45	90
AP4762	CGE 600	695	580x580	45	90
AP4671	CGE 500/AFM	600	550x550	15	60
AP4689	CGE 600/AFM	730	680x680	15	60

RPE Protection grilles - Écrans de protection - Schutzgitter - Rejas de seguridad



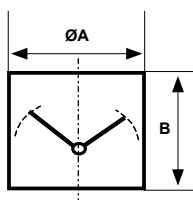
COD.	MOD.	mm		
		A	B	C
AP4770	RPE 250	345	285	5
AP4788	RPE 300	395	335	5
AP4796	RPE 350	445	385	5
AP4804	RPE 400	495	435	5
AP4812	RPE 450	545	485	5
AP4820	RPE 500	595	535	5
AP4838	RPE 600	695	635	5

RDV Speed regulators - Régulateurs de vitesse - Drehzahlregler - Reguladores de velocidad



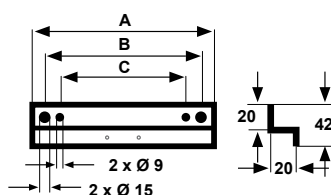
COD.	MOD.
AP2568	RDV1,5-MF
AP2600	RDV3-MF
AP2642	RDV5-MF
AP2645	RDV10D-MF

SGA Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad



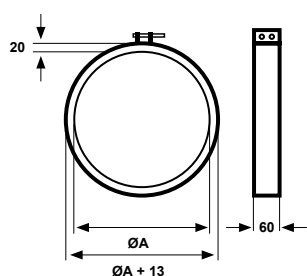
COD.	MOD.	mm		
		ØA	B	Kg
AP7252	SGA 100	100	88	0.2
AP7260	SGA 125	125	88	0.2
AP7286	SGA 160	160	88	0.3
AP7294	SGA 200	200	88	0.6
AP7302	SGA 250	250	128	0.7
AP7310	SGA 315	315	128	0.9

AKL Fitting brackets - Brides de fixation - Montagekonsole - Bidas de fijación



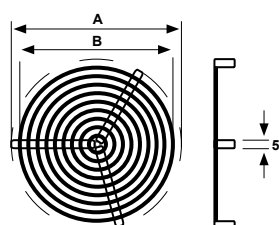
COD.	MOD.	mm			Kg
		A	B	C	
AP8540	STAFFA AKL 100/125/160	245	205	165	0.3
AP8581	STAFFA AKL 200/250/315	340	300	260	0.4

CFS Hose clamps - Colliers serre-tuyeau - Verbindungsmanschetten - Abrazaderas para tubo



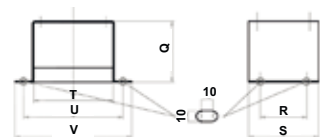
COD.	MOD.	mm	
		ØA	Kg
AP7369	CFS 100	100	0.2
AP7377	CFS 125	125	0.2
AP7393	CFS 160	160	0.2
AP7401	CFS 200	200	0.3
AP7419	CFS 250	250	0.3
AP7427	CFS 315	315	0.5

GDP Protection grilles - Grilles de protection - Schutzgitter - Rejas de seguridad



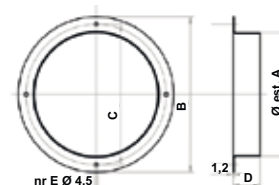
COD.	MOD.	mm		
		ØA	B	Kg
AP7700	GDP 100	100	90	0.1
AP7702	GDP 125	125	110	0.1
AP7716	GDP 160	160	150	0.2
AP7187	GDP 200	200	190	0.2
AP7704	GDP 250	250	250	0.3
AP7708	GDP 315	315	315	0.5

BSM Motor bracket saddles - Selles support moteur - Befestigungsklammer - Asientos soporte motor



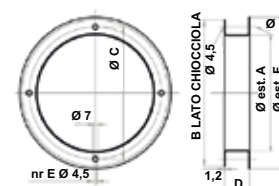
COD.	MOD.	For - Pour - Für - Para	mm					
			Q	R	S	T	U	V
AP4975	BSM 12-15	ACT 12/2 MF, ACT 12/4 MF, ACT 15/2 MF, ACT 15/4 MF, ACT 12/2 TF, ACT 12/4 TF, ACT 15/2 TF, ACT 15/4 TF	105	80	120	140	170	200
AP4976	BSM 17-20	ACT 17/2 MF, ACT 17/4 MF, ACT 20/2 MF, ACT 20/4 MF, ACT 17/2 TF, ACT 17/4 TF, ACT 20/2 TF, ACT 20/4 TF	135	90	130	160	190	220
AP4977	BSM 25	ACT 25/2 MF, ACT 25/4 MF, ACT 25/2 TF, ACT 25/4 TF, ACT 25/6 TF, ACT 25/8 TF	175	90	130	165	195	225

RNF Non-flanged connection on the aspiration side - Raccord sans bride côté aspiration - Nicht-Flanschanschluss auf der Saugseite - Conexión sin brida en el lado de aspiración



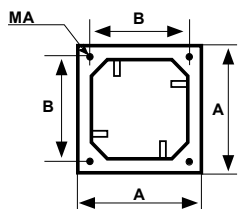
COD.	MOD.	For - Pour - Für - Para	mm					
			A	B	C	D	E	F
AP4978	RNF 8	ACT 8/2 TF	98	128	118	37.5	3	142
AP4979	RNF 10-12-15	ACT 10/2 TF, ACT 12/2 MF, ACT 12/4 MF, ACT 15/2 MF, ACT 15/4 MF, ACT 12/2 TF, ACT 12/4 TF, ACT 15/2 TF, ACT 15/4 TF	128	159	150	34.5	4	177
AP4980	RNF 17	ACT 17/2 MF, ACT 17/4 MF, ACT 17/2 TF, ACT 17/4 TF	158	195	176	34	4	202
AP4981	RNF 20	ACT 20/2 MF, ACT 20/4 MF, ACT 20/2 TF, ACT 20/4 TF	178	205	195	36	4	215
AP4982	RNF 25	ACT 25/2 MF, ACT 25/4 MF, ACT 25/2 TF, ACT 25/4 TF, ACT 25/6 TF, ACT 25/8 TF	198	244	225	30	4	242

RF Inlet flange connection - Raccord avec bride côté aspiration - Einlassflanschverbindung - Conexión con brida en el lado de aspiración



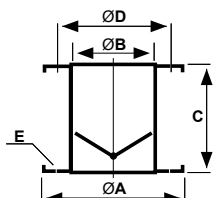
COD.	MOD.	For - Pour - Für - Para	mm					
			A	B	C	D	E	F
AP4983	RF 8	ACT 8/2 TF	98	128	118	37.5	3	142
AP4984	RF 10-12-15	ACT 10/2 TF, ACT 12/2 MF, ACT 12/4 MF, ACT 15/2 MF, ACT 15/4 MF, ACT 12/2 TF, ACT 12/4 TF, ACT 15/2 TF, ACT 15/4 TF	128	159	150	34.5	4	177
AP4985	RF 17	ACT 17/2 MF, ACT 17/4 MF, ACT 17/2 TF, ACT 17/4 TF	158	195	176	34	4	202
AP4986	RF 20	ACT 20/2 MF, ACT 20/4 MF, ACT 20/2 TF, ACT 20/4 TF	178	205	195	36	4	215
AP4987	RF 25	ACT 25/2 MF, ACT 25/4 MF, ACT 25/2 TF, ACT 25/4 TF, ACT 25/6 TF, ACT 25/8 TF	198	244	225	30	4	242

CBT Counter basements - Contre-chassis de base - Flachdachsockel - Contra-telares de base



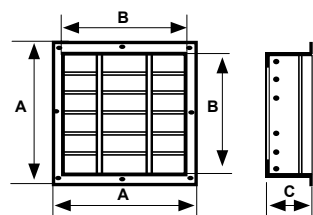
COD.	MOD.	For - Pour - Für - Para	mm		MA
			AxA	BxB	
AP7672	CBT ATR 1.2	ATR 100 and 200	390	350	10
AP7680	CBT ATR 3.4	ATR 300 and 400	540	500	10
AP7688	CBT ATR 5.6	ATR 500 and 600	690	610	10
AP7694	CBT ATR 7.8.9	ATR 700, 800 and 900	890	810	10
AP7757	CBT 10/18	ATS 10 and 18	440	415	8 MA
AP7765	CBT 35/50	ATS 35 and 50	590	535	8 MA

SGT Backdraught shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad



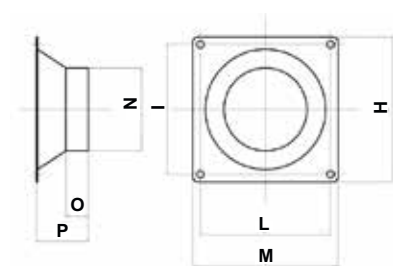
COD.	MOD.	For - Pour - Für - Para	mm				
			ØA	ØB	C	ØD	E
AP2311	SGT 20	ATR 100 and 200, ATS 10 and 18	309	251	210	283	N°3xM8
AP2337	SGT 40	ATR 300 and 400, ATS 35 and 50	409	352	230	381	N°4xM8
AP2352	SGT 60	ATR 500 and 600	510	451	300	485	N°5xM8
AP2378	SGT 80	ATR 700, 800 and 900	620	552	320	585	N°6xM8

SAG Gravity shutters - Fermetures par gravité - Selbsttätige Verschlusskappe - Cierres por gravedad



COD.	MOD.	mm			Kg
		A	B	C	
AP19250	SAG 400	505	445	190	6.5
AP19251	SAG 450	555	495	190	7.6
AP19252	SAG 500	605	545	190	8.7
AP19253	SAG 560	665	605	190	10.5
AP19254	SAG 630	795	735	190	12
AP19255	SAG 710	815	755	190	14.5
AP19256	SAG 800	905	845	190	16
AP19257	SAG 900	1005	945	190	18
AP19258	SAG 1000	1145	1085	240	20

RQT Square-round connection - Connexion carrée - Quadrat-Rund-Verbindung - Conexión cuadrada-redonda



COD.	MOD.	For - Pour - Für - Para	mm						
			H	I	L	M	N	O	P
AP4970	RQT 8	ACT 8/2 TF	100	85	95	110	61	10	45
AP4971	RQT 10-12	ACT 12/2 MF, ACT 12/4 MF, ACT 10/2 TF, ACT 12/2 TF, ACT 12/4 TF	128	110	110	128	78	15	57
AP4972	RQT 15	ACT 15/2 MF, ACT 15/4 MF, ACT 15/2 TF, ACT 15/4 TF,	130	115	135	150	98	15	57
AP4973	RQT 17-20	ACT 17/2 MF, ACT 17/4 MF, ACT 17/2 TF, ACT 17/4 TF, ACT 20/2 MF, ACT 20/4 MF, ACT 20/2 TF, ACT 20/4 TF	150	135	135	150	118	15	61
AP4974	RQT 25	ACT 25/2 MF, ACT 25/4 MF, ACT 25/2 TF, ACT 25/4 TF, ACT 25/6 TF, ACT 25/8 TF	190	170	170	190	148	20	78

MECHANICAL VENTILATION - VENTILATION MÉCANIQUE CONTROLÉE ZENTRAL LÜFTUNG - VENTILACION MECÁNICA CONTROLADA

ASPIRVELO AIR ECOCOMFORT



■ ASPIRVELO AIR serie ECOCOMFORT RF



■ ASPIRVELO AIR serie ECOCOMFORT

- Heat recovery unit
- Récupérateur de chaleur
- Unidad ventilante con recuperador
- Wärmerückgewinnungsgerät

- Efficiency >90%
- Efficacité thermique >90%
- Wirkungsgrad >90%
- Rendimiento >90%



IPX4 Heat recovery unit
Récupérateur de chaleur
Wärmerückgewinnungsgerät
Unidad ventilante

IP20 Control unit
Boîtier de commande
Steuerungset
Unidad de mando

IP40 Remote control
Contrôle à distance
Fernbedienung
Control radio

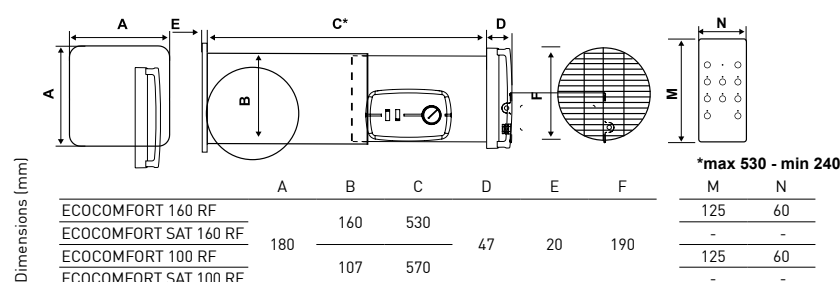
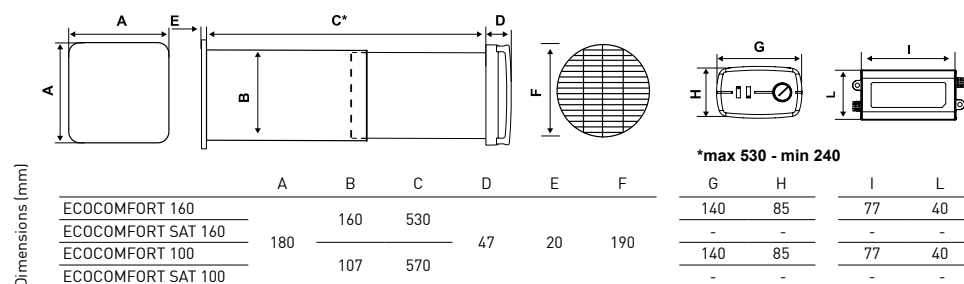
MASTER

COD.	MOD.	Ø	SPEED - VITESSE GESCHWINDIGKEIT - VELOCIDAD	m³/h	W	dB(A) 1.5 m
AP19981	ECOCOMFORT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0 W	27
			medium - médium - mittel - media	48	3.8 W	32
			high - haute - hoch - alta	68	6.6 W	38
			sleep	15	-	-
AP19987	ECOCOMFORT 100 RF	100 mm	low - bas - niedrig - baja	8	2.0 W	18
			medium - médium - mittel - media	18	3.8 W	23
			high - haute - hoch - alta	30	6.6 W	28
			sleep	4	-	-
AP19980	ECOCOMFORT 160	160 mm	low - bas - niedrig - baja	38	2.0 W	28
			medium - médium - mittel - media	60	4.0 W	34
AP19984	ECOCOMFORT 100	100 mm	low - bas - niedrig - baja	12	1.5 W	21
			high - haute - hoch - alta	25	2 W	24

ADDITIONAL FAN UNITS

AP19982	ECOCOMFORT SAT 160 RF	160 mm	low - bas - niedrig - baja	28	2.0 W	27
			medium - médium - mittel - media	48	3.8 W	32
			high - haute - hoch - alta	68	6.6 W	38
			sleep	15	nd	nd
AP19988	ECOCOMFORT SAT 100 RF	100 mm	low - bas - niedrig - baja	8	2.0 W	18
			medium - médium - mittel - media	18	3.8 W	23
			high - haute - hoch - alta	30	6.6 W	28
			sleep	4	nd	nd
AP19979	ECOCOMFORT SAT 160	160 mm	low - bas - niedrig - baja	38	2.0 W	28
			high - haute - hoch - alta	60	4.0 W	34
AP19985	ECOCOMFORT SAT 100	100 mm	low - bas - niedrig - baja	12	1.5 W	21
			high - haute - hoch - alta	25	2 W	24

AP19986	KIT FOR PREDISPOSITION Ø160 - KIT POUR PREDISPOSITION Ø160 KIT FÜR VORDISPOSITION Ø160 - KIT PARA PREDISPONER Ø160					
AP19978	FR004 FILTERS - FILTRES - FILTER - FILTROS					
AP1984	FR007 FILTERS - FILTRES - FILTER - FILTROS					
AP1612	GAP 150 - RAINPROOF/WINDPROOF GRILLE WITH SOUNDPROOFING PANEL - GRILLE ANTIPLUIE/ANTIVENT AVEC PANNEAU PHONO-ABSORBANT - SCHUTZGITTER GEGEN REGEN/WIND MIT SCHALLISOLIERENDER PLATTE - REJILLA DE PROTECCIÓN CONTRA LA LLUVIA/VIENTO CON PANEL DE INSONORIZACIÓN					
AP19880	SLF 150 - SILENZIATORE FONOASSORBENTE - SOUND ABSORBING MUFFLER - SILENCIEUX INSONORE - SCHALLABSORBIERENDER SCHALLDAMPFER - SILENCIADOR ABSORBENTE DE SONIDO					



ASPIRVELO AIR RHINOCOMFORT



MASTER

COD.	MOD.	Ø	SPEED - VITESSE GESCHWINDIGKEIT - VELOCIDAD	m³/h	W	dB(A) 1.5 m
			low - bas - niedrig - baja	28	2.0	27
			medium - médium - mittel - media	48	3.8	32
			high - haute - hoch - alta	68	6.6	38
			sleep	15	nd	nd

ADDITIONAL FAN UNITS

			low - bas - niedrig - baja	28	2.0	27
			medium - médium - mittel - media	48	3.8	32
			high - haute - hoch - alta	68	6.6	38
			sleep	15	nd	nd

AP19986 KIT FOR PREDISPOSITION Ø160 - KIT POUR PREDISPOSITION Ø160
KIT FÜR VORDISPOSITION Ø160 - KIT PARA PREDISPONER Ø160

AP19978 FR004 FILTERS - FILTRES - FILTER - FILTROS

AP1984 FR007 FILTERS - FILTRES - FILTER - FILTROS

AP1612 GAP 150 - RAINPROOF/WINDPROOF GRILLE WITH SOUNDPROOFING PANEL - GRILLE ANTIPLUIE/ANTIVENT AVEC
PANNEAU PHONO-ABSORBANT - SCHUTZGITTER GEGEN REGEN/WIND MIT SCHALLISOLIERENDER
PLATTE - REJILLA DE PROTECCIÓN CONTRA LA LLUVIA/VIENTO CON PANEL DE INSONORIZACIÓN

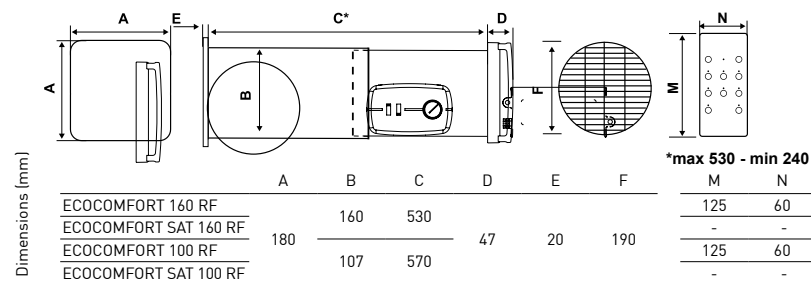
AP19880 SLF 150 - SILENZIATORE FONOASSORBENTE - SOUND ABSORBING MUFFLER - SILENCIEUX INSONORE - SCHALLAB-
SORBIERENDER SCHALLDAMPFER - SILENCIADOR ABSORBENTE DE SONIDO

- Heat recovery unit with air sanitation
- Récupérateur de chaleur avec assainissement d'air
- Unidad ventilante con sanificador del aire
- Einzelraum Lüftungsgerät mit Wärmerückgewinnung und Luftreinigung



IPX4 Heat recovery unit
Récupérateur de chaleur
Wärmerückgewinnungsgerät
Unidad ventilante

IP40 Remote control
Contrôle à distance
Fernbedienung
Control radio



ASPIRLIGHT BP



- Heat recovery unit
- Unité de récupération chaleur
- Wärmerückgewinnungseinheit
- Unidad de recuperación del calor

>90% 230V IPX2 ErP



COD.	MOD.	m³/h max	m³/h [100 Pa]	SPI W/(m³/h)	dB(A)	IP	Kg
AP19802	ASPIRLIGHT BP	210	170	0,264	53	X2	12,5

FILTER KIT - KIT FILTRANT - FILTER KIT - KIT DE FILTRACIÓN

AP19975	FR 001	G3 type
AP19973	FR 005	G4 type
AP19974	FR 006	F7 type

SPEED REGULATORS - REGULATEURS DE VITESSE - DREHZAHLREGLER - REGULADORES DE VELOCIDAD (option)

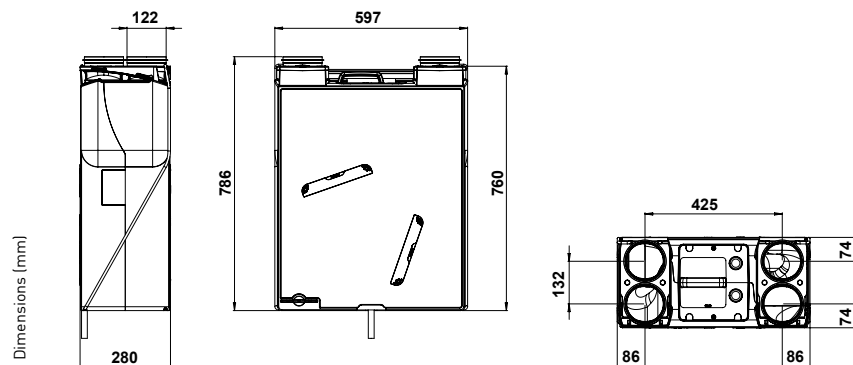
AP19969	RDV-RLF	RF remote control, 3 speed + timer and led indicating the filter status
AP19970	RDV-RF	RF remote control (option), 3 speed + timer
AP19972	RDV-M	Manual control (option), 3 speed

WIRELESS SENSOR - WIRELESS CAPTEUR - WIRELESS SENSOR - WIRELESS SENSOR

AP19870	SRF-CO2	CO² sensor - capteur CO² - SENSOR CO² - SENSOR CO²
AP19874	SRF-PIR	Presence sensor - Capteur de présence - Präsenzsensord - Sensor de presencia

ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

AP20380	UVC-200	UVC sanitisation kit (lamp and power supply) max 200 m³/h
AP20385	UVC-200B	Air flow box + UVC sanitisation kit max 200 m³/h



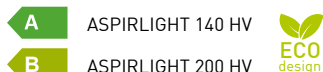
ASPIRLIGHT HV Series



- Heat recovery unit
- Unité de récupération chaleur
- Wärmerückgewinnungseinheit
- Unidad de recuperación del calor



- Control unit
- Unité de contrôle
- Steuergerät
- Unidad de control



CODE	MODEL	m³/h max	m³/h [100 Pa]	SPI W/(m³/h)	dB(A) [1m]	dB(A) [3m]	IP	Kg
AP20050	ASPIRLIGHT 140 HV	210	136	0.448	42.1	34.7	X0	19
AP20052	ASPIRLIGHT 200 HV	230	198	0.468	43.8	36	X0	19

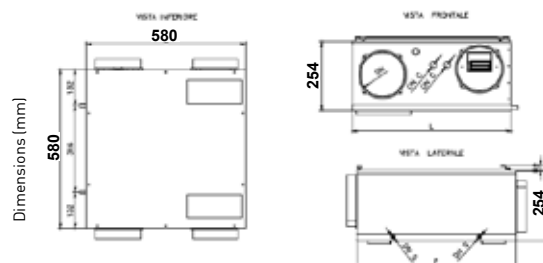
CONTROL UNIT - UNITÉ DE CONTRÔLE - STEUERGERÄT - UNIDAD DE CONTROL

CH193VMC Multi function LCD panel with CO₂ and RH% detection

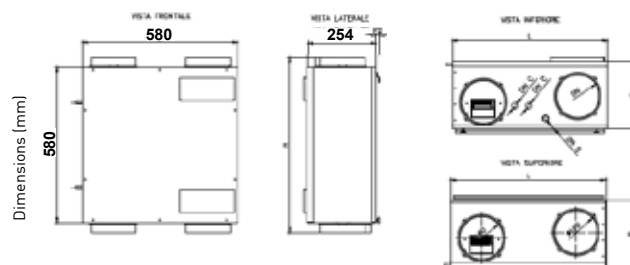
ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

AP20375	CEX-70	Cabinet kit for outdoor installation
AP20376	GEX-70	Outdoor air grille kit (for AP20375)
AP20377	PAL	Decorative panel
AP20380	UVC-200	UVC sanitisation kit (lamp and power supply) max 200 m³/h
AP20385	UVC-200B	Air flow box + UVC sanitisation kit max 200 m³/h
AP20390	RCH-366/160	Enthalpic heat exchanger for AP20050-AP20052-AP20060-AP20064

■ FALSE CEILING INSTALLATION



■ WALL INSTALLATION



ASPIRCOMFORT



- Heat recovery unit
- Unité de récupération chaleur
- Wärmerückgewinnungseinheit
- Unidad de recuperación del calor

>90% 230V IP31 ErP



COD.	MOD.	m ³ /h max	m ³ /h [100 Pa]	SPI W/(m ³ /h)	dB(A)	IP	Kg
AP19825	ASPIRCOMFORT	390	350	0,284	52	31	25

FILTER KIT - KIT FILTRANT - FILTER KIT - KIT DE FILTRACIÓN

AP19976	FR 002	G3 type
AP19977	FR 003	F7 type

SPEED REGULATORS - REGULATEURS DE VITESSE - DREHZAHLEGLER - REGULADORES DE VELOCIDAD (option)

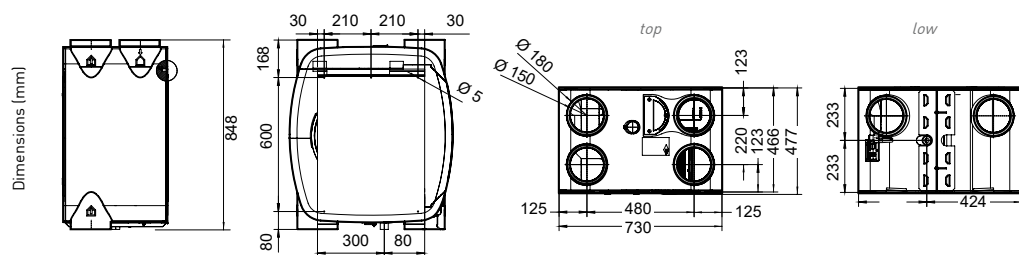
AP19969	RDV-RLF	RF remote control, 3 speed + timer and led indicating the filter status
AP19970	RDV-RF	RF remote control (option), 3 speed + timer
AP19972	RDV-M	Manual control (option), 3 speed

WIRELESS SENSOR - WIRELESS CAPTEUR - WIRELESS SENSOR - WIRELESS SENSOR

AP19870	SRF-CO2	CO ² sensor - capteur CO ² - SENSOR CO ² - SENSOR CO ²
AP19874	SRF-PIR	Presence sensor - Capteur de présence - Präsenzsensoren - Sensor de presencia
AP19872	SRF-H	Humidity sensor - Capteur d'humidité - Feuchtigkeitssensor - Sensor de humedad

ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

AP20381	UVC-300	UVC sanitisation kit (lamp and power supply) max 300 m ³ /h
AP20386	UVC-300B	Air flow box + UVC sanitisation kit max 300 m ³ /h



ASPIRCOMFORT HV / H / V Series



- Heat recovery unit
- Unité de récupération chaleur
- Wärmerückgewinnungseinheit
- Unidad de recuperación del calor

>90% 230V IP44 ErP



- Control unit
- Unité de contrôle
- Steuergerät
- Unidad de control

- B** ASPIRCOMFORT 300 HV
- A** ASPIRCOMFORT 350 H
- A** ASPIRCOMFORT 550 V

COD.	MOD.	m³/h max	m³/h [100 Pa]	SPI W/(m³/h)	dB(A) [1m]	dB(A) [3m]	IP	Kg
AP20054	ASPIRCOMFORT 300 HV	380	302	0,476	49,5	41,5	44	45
AP20056	ASPIRCOMFORT 350 H	440	352	0,379	50,3	42,6	44	41
AP20058	ASPIRCOMFORT 550 V	520	472	0,343	51,9	44,4	44	65

CONTROL UNIT - UNITÉ DE CONTRÔLE - STEUERGERÄT - UNIDAD DE CONTROL

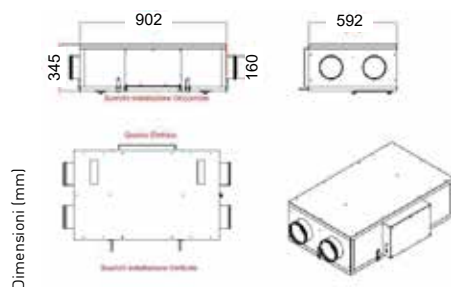
CH193VMC Multi function LCD panel with CO₂ and RH% detection

ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

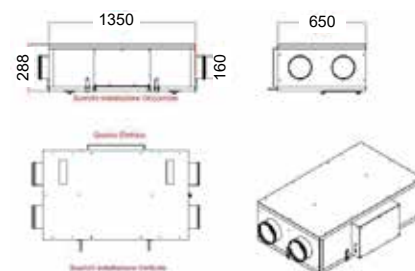
AP20381	UVC-300	UVC sanitisation kit (lamp and power supply) max 300 m³/h
AP20382	UVC-500	UVC sanitisation kit (lamp and power supply) max 500 m³/h
AP20386	UVC-300B	Air flow box + UVC sanitisation kit max 300 m³/h
AP20387	UVC-500B	Air flow box + UVC sanitisation kit max 500 m³/h
AP20391	RCH-366/270	Enthalpic heat exchanger for AP20054-AP20062-AP20066
AP20392	RCH-232/490	Enthalpic heat exchanger for AP20056
AP20393	RCH-366/400	Enthalpic heat exchanger for AP20058



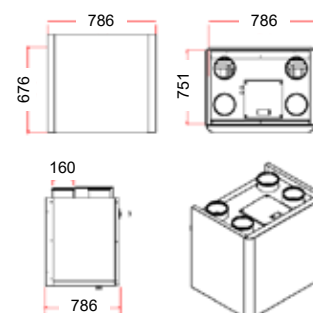
ASPIRCOMFORT 300 HV
Horizontal/vertical installation



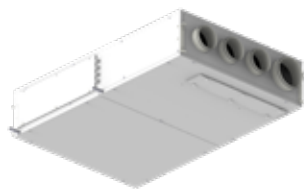
ASPIRCOMFORT 350 H
Horizontal installation



ASPIRCOMFORT 550 V
Vertical installation



ASPIRCOMFORT PRO dH Series



- Heat recovery unit with dehumidification
- Unité de récupération de chaleur avec déshumidification
- Wärmerückgewinnungsanlage mit Entfeuchtungs
- Unidad de recuperación de calor con deshumidificación

>90% 230V IP44 ErP



- Control unit
- Unité de contrôle
- Steuergerät
- Unidad de control

B ASPIRCOMFORT PRO 350dH

A ASPIRCOMFORT PRO 550dH

COD.	MOD.	TOTAL FLOW RATE m³/h [@100 Pa]	RENEWED AIR FLOW RATE m³/h [@100 Pa]	SPI W/(m³/h)	dB(A) [1m]	dB(A) [3m]	IP	Kg
AP20060	ASPIRCOMFORT PRO 350dH	300	150	0,69	48,4	40,7	44	72
AP20062	ASPIRCOMFORT PRO 550dH	500	250	0,47	52,7	45	44	91

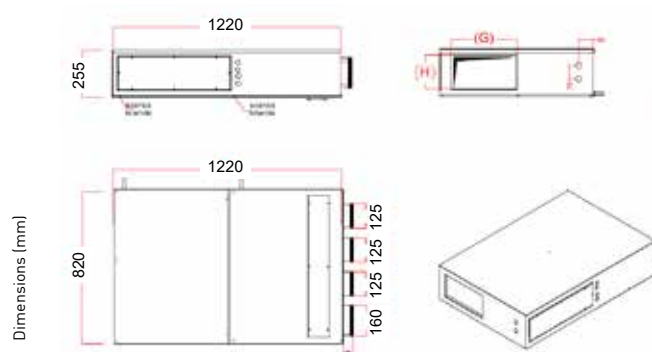
CONTROL UNIT - UNITÉ DE CONTRÔLE - STEUERGERÄT - UNIDAD DE CONTROL

CH193VMC Multi function LCD panel with CO₂ and RH% detection

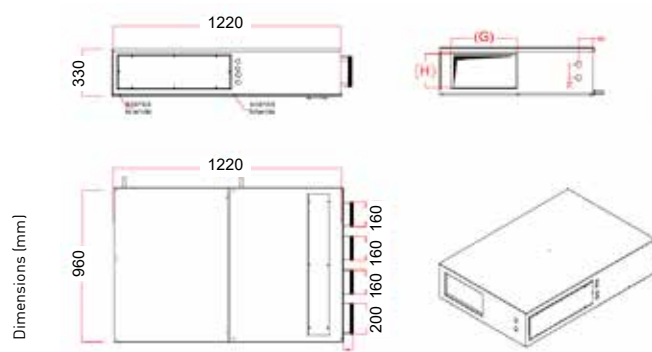
ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

AP20381	UVC-300	UVC sanitisation kit (lamp and power supply) max 300 m³/h
AP20382	UVC-500	UVC sanitisation kit (lamp and power supply) max 500 m³/h
AP20386	UVC-300B	Air flow box + UVC sanitisation kit max 300 m³/h
AP20387	UVC-500B	Air flow box + UVC sanitisation kit max 500 m³/h
AP20390	RCH-366/160	Enthalpic heat exchanger for AP20050-AP20052-AP20060-AP20064
AP20391	RCH-366/270	Enthalpic heat exchanger for AP20054-AP20062-AP20066

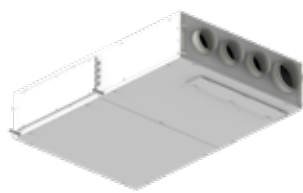
ASPIRCOMFORT PRO 350dH



ASPIRCOMFORT PRO 550dH



ASPIRCOMFORT PRO iH Series



COD.	MOD.	TOTAL FLOW RATE m³/h [@100 Pa]	RENEWED AIR FLOW RATE m³/h [@100 Pa]	SPI W/(m²/h)	dB(A) [1m]	dB(A) [3m]	IP	Kg
AP20064	ASPIRCOMFORT PRO 650iH	600	150	0,781	49,8	42,8	44	74
AP20066	ASPIRCOMFORT PRO 950iH	900	250	0,602	53,6	46,2	44	89

CONTROL UNIT - UNITÉ DE CONTRÔLE - STEUERGERÄT - UNIDAD DE CONTROL

CH193VMC Multi function LCD panel with CO₂ and RH% detection

ACCESSORIES - ACCESSOIRES - ZUBEHÖR - ACCESORIOS

AP20382	UVC-500	UVC sanitisation kit (lamp and power supply) max 500 m³/h
AP20383	UVC-900	UVC sanitisation kit (lamp and power supply) max 900 m³/h
AP20387	UVC-500B	Air flow box + UVC lamp suitable up to 500 m³/h
AP20388	UVC-900B	Air flow box + UVC lamp suitable up to 900 m³/h
AP20390	RCH-366/160	Enthalpic heat exchanger for AP20050-AP20052-AP20060-AP20064
AP20391	RCH-366/270	Enthalpic heat exchanger for AP20054-AP20062-AP20066

- Heat recovery unit with dehumidification and integration
- Unité de récupération de chaleur avec déshumidification et refroidissement
- Wärmerückgewinnungsanlage mit Entfeuchtungs- und Kühlungsintegration
- Unidad de recuperación de calor con deshumidificación y aire acondicionado

>90%

230V

IP44

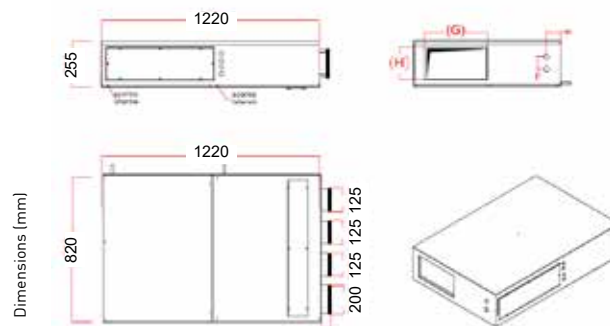
ErP



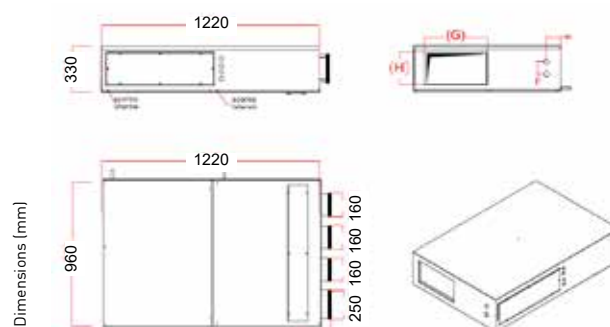
- Control unit
- Unité de contrôle
- Steuergerät
- Unidad de control

B

ASPIRCOMFORT PRO 350iH



ASPIRCOMFORT PRO 550iH



SYSTEM COMPONENTS - COMPOSANTS DU SYSTÈME ANLAGE KOMPONENTEN - COMPONENTES DEL SISTEMA

Terminal - Terminale - Terminal - Terminal

External air supply terminal - Borne externe d'entrée d'air - Frischluft Anschluß - Terminal externo de entrada de aire



COD.	MOD.	color	Ø mm
AP19900	TPE-150 N		150
AP19902	TPE-150 G		150
AP19904	TPE-180 B		180
AP19905	TPE-180 G		180

External grid with flow deviation - Grille externe avec détournement de l'air -
Externes Gitter mit Durchflussabweichung - Rejilla exterior con desviación del aire



COD.	MOD.	color	Ø mm
AP1614	GE125		DN 125 mm
AP1616	GE160		DN 160 mm

* Available on demand - Disponible sur demande - Auf Anfrage erhältlich - Disponible bajo demanda

Connection duct - Tuyaux de liaison - Dachdurchführung - Canal de conexión

Flexible duct - Tube flexible - Schlauch Rohr - Tubo flexible



COD.	MOD.	material	length - longueur Länge - longitud	Ø
AP19710	TFA 102/10	AL	roll 10 m	102 mm
AP19711	TFA 127/10	AL	roll 10 m	127 mm
AP19712	TFA 152/10	AL	roll 10 m	152 mm
AP19713	TFA 160/10	AL	roll 10 m	160 mm
AP19714	TFA 204/10	AL	roll 10 m	204 mm
ADAPTER - ADAPTATEUR - ADAPTER - ADAPTADOR (DN152, ASPIRCOMFORT)				
AP19751	AD15-15	Al ZN		150 mm

Insulated flexible duct - Tube flexible isolé - Isoliertes flexibles Rohr - Tubo flexible aislado



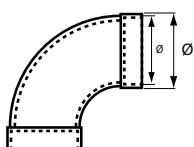
COD.	MOD.	material	length - longueur Länge - longitud	Ø
AP19715	TFAI 102/10	AL	roll 10 m	102 mm
AP19716	TFAI 127/10	AL	roll 10 m	127 mm
AP19717	TFAI 152/10	AL	roll 10 m	152 mm
AP19718	TFAI 160/10	AL	roll 10 m	160 mm
AP19719	TFAI 204/10	AL	roll 10 m	204 mm
ADAPTER - ADAPTATEUR - ADAPTER - ADAPTADOR (DN152, ASPIRCOMFORT)				
AP19751	AD15-15	Al ZN		150 mm

Anti-condensation duct in PPE - Tuyau anti condensation en PPE - Anti-Kondensationsrohr in PPE
Canal anti condensación en PPE



COD.	MOD.	length - longueur Länge - longitud	mm	
			Ø int.	Ø ext.
AP19908	CPE-150 *	duct 1 m	150	180
AP19909	CPE-180 *	duct 1 m	180	210
AP20372	TIP-125 *	duct 1 m	DN 125	
AP19720	TIP-160 *	duct 1 m	DN 160	

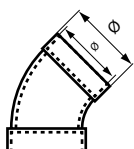
90° elbow in PPE - Courbe 90° en PPE - 90° Bogen in PPE - Curva 90° in PPE



COD.	MOD.		mm	
			Ø int.	Ø ext.
AP19911	CV90-180		180 mm	210 mm
AP19721	CV90-125	1 joint included	DN 125 mm	
AP19722	CV90-160	1 joint included	DN 160 mm	

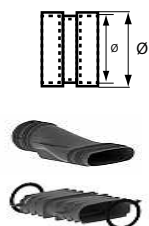
* Available on demand - Disponible sur demande - Auf Anfrage erhältlich - Disponible bajo demanda

45° elbow in PPE - Courbe 45° en PPE - 45° Bogen in PPE - Curva 45° in PPE



COD.	MOD.		mm	
			Ø int.	Ø ext.
AP19912	CV45-150		150 mm	180 mm
AP19913	CV45-180		180 mm	210 mm

PPE junction - Jonction en PPE - Verbindungsmanschette aus PPE/ Unión en PPE



COD.	MOD.		mm	
			Ø int.	Ø ext.
AP19914	RC-150 *		150 mm	180 mm
AP19915	RC-180 *		180 mm	210 mm
AP19723	RT-125		DN 125mm	
AP19724	RT-160		DN 160mm	
AP19998	ADTP-75 (round tube => flat tube)			
AP19999	GTP-75 Connection joint with double sealing O-Ring			

* Available on demand - Disponible sur demande - Auf Anfrage erhältlich - Disponible bajo demanda

TEE insulated fitting - TEE raccord isolée - TEE isolierte Armatur - Conexión aislada



COD.	MOD.		mm
			Ø
AP19767	RTEE-125		DN 125
AP19768	RTEE-160		DN 160
AP19769	RTEE-200		DN 200
AP19770	RTEE-250		DN 250

Nipple M/M - Raccord fileté - Nippel M/M - Conexión fileteada



COD.	MOD.		mm
			Ø
AP19760	GMM-125		DN125
AP19761	GMM-160		DN160
AP19762	GMM-200		DN200
AP19763	GMM-250		DN250



COD.	MOD.	mm
		Ø
AP19764	RID FM 160-125	DN160->DN125
AP19765	RID FM 200-160	DN200->DN160
AP19766	RID FM 250-200	DN250->DN200

Insulate hose F/F - Tuyau isolant - Isolierschlauch F/F - Tubería aislante



COD.	MOD.	mm
		Ø
AP19771	MFF-125	DN 125
AP19772	MFF-160	DN 160
AP19773	MFF-200	DN 200
AP19774	MFF-250	DN 250

Plenum box - Plénum box - Anschlußkasten - Plenum box

Insulated distribution plenum - Plénum isolé de distribution - Isolierter Verteilungskasten - Plenum aislado de distribución



COD.	MOD.	n° connections	m³/h	mm			
				depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura	Ø
AP19920	PB5-125	5	140	215	215	145	125
AP19890	PB11-125	11	200	440	190	150	125
AP19921	PB17-150	17	350	680	200	150	150
AP19922	PB14-150	14	300	560	200	150	150
AP19923	PB11-150	11	225	430	200	150	150
AP19924	PB8-150	8	150	310	200	150	150

Insulated steel collector with inspection door and side/ frontal and perpendicular exits - Colporteur en acier isolé avec porte d'inspection et sorties latérales/frontales perpendiculaires - Isolierter Stahlsammler mit Inspektionstür und seitliche/frontale und senkrechte Ausgänge - Conector de acero aislado con puerta de inspección y salida lateral/frontal perpendicular



COD.	MOD.	Ø	
AP20340	PB12-125	TG1	1x DN 125mm / 4+4+4x DN 75/90mm
AP20342	PB12-160	TG1	1x DN 160mm / 4+4+4x DN 75/90mm
AP20344	PB16-160	TG2	1x DN 160mm / 4+8+4x DN 75/90mm
AP20346	PB20-160	TG3	1x DN160mm / 4+12+4x DN 75/90mm

Inspectable distribution plenum - Plenum de distribution contrôlable - Kontrollierbarer Verteilungsplenum - Plenum de distribución inspeccionable



COD.	MOD.	For - Pour - Für - Para	n° connections	m³/h	mm			Ø
					a	b	c	
AP19925	PDS	AP19926	1	350	603	233	207	150 / 180 mm
AP19926	PDI	AP19925	12	350	603	271	207	DN75 / DN90

Delivery plenum - Plenum de livraison - Lieferplenum - Plenum de entrega



COD.	MOD.		For - Pour - Für - Para
AP20359	PB5-125-650	5 x DN125	Aspircomfort Pro 350dH - Aspircomfort Pro 650iH
AP20360	PB125-3	TG 2 3x125	Aspircomfort Pro 350dH Aspircomfort Pro 650iH
AP20361	PB6-125	6 x DN125	Aspircomfort Pro 550dH Aspircomfort Pro 900iH
AP20362	PB125-5	TG 3 5x125	Aspircomfort Pro 550dH Aspircomfort Pro 900iH
AP20364	PB200TG2	TG 2 1x200	Aspircomfort Pro 350dH Aspircomfort Pro 650iH
AP20365	PB200TG3-650	1 x DN200	AP20064
AP20366	PB200TG3	TG 3 1x200	Aspircomfort Pro 550dH Aspircomfort Pro 900iH
AP20367	PB250TG4	TG 3 1x250	AP20066
AP20348	PBTG2-8	TG 2 8x 75/90	Aspircomfort Pro 350dH Aspircomfort Pro 650iH
AP20349	PBTG3-12-650	TG 3 12x 75/90	AP20064
AP20350	PBTG3-12	TG 3 12x 75/90	Aspircomfort Pro 550dH Aspircomfort Pro 900iH
AP20351	PBTG4-15	TG 4 15x 75/90	AP20066

Silencer module - Module silencieux - Schalldämpfermodul - Modulo silenciador



COD.	MOD.	For - Pour - Für - Para
AP20368	SIL-PBTG2	plenum / collettore TG2
AP20370	SIL-PBTG3	plenum / collettore TG3
AP20371	SIL-PBTG4	TG4 AP20066

Distribution hoses - Tuyaux de distribution - Verteilleitungen - Tubos de distribución

Corrugated pipe for supply or return air - Tuyau ondulé pour la distribution de l'air entrant ou extrant - Wellrohr Verteilung für Zuluft oder Abluft - Tubos corrugados para la distribución del aire en expulsión o entrada



COD.	MOD.	color	length - longueur Länge - longitud	Ø int.	DN Ø ext
AP19994	TCRM-75		50 m	63 mm	75 mm
AP19995	TCRM-90		50 m	76 mm	90 mm

Coupling at 90° between two corrugated pipes and return valve - Raccord à 90° entre deux tuyaux ondulés et vanne de récupération - 90° Anschluss zwischen zwei Wellrohren und Abluft Ventil - Unión a 90° entre dos tubos y válvula de recuperación



COD.	MOD.	DN
AP19936	RA2V-75	75 mm

Coupling at 90° between corrugated pipe and return valve - Raccord à 90° entre tuyau ondulé et vanne de récupération - 90° Anschluss zwischen Wellrohr und Abluft Ventil - Unión a 90° entre tubo y válvula de recuperación



COD.	MOD.	DN
AP19937	RA1V-90	90 mm

Straight fitting between two corrugated pipes and return valve - Raccord droit entre deux tuyaux ondulé et vanne de récupération - Gerade Anschluß zwischen zwei Wellrohren und Abluft Ventil - Unión rectilíneo entre dos tubos y válvula de recuperación.



COD.	MOD.	DN
AP19938	RR2V-75	75 mm

Straight fitting between corrugated pipe and return valve - Raccord droit entre tuyau ondulé et vanne de récupération - Gerade Anschluß zwischen Wellrohr und Abluft Ventil - Unión rectilíneo entre tubo y válvula de recuperación



COD.	MOD.	DN
AP19939	RR1V-90	90 mm

Adapter between corrugated pipe and plenum - Raccord pour tuyau ondulé et plénum - Anschluss zwischen Wellrohr und Plenum - Unión entre tubo corrugado y plenum



COD.	MOD.		DN
AP19932	RTC-75	with sealing rings - avec bagues d'étanchéité - mit Dichtungsringen - con juntas del sellado	75 mm
AP19933	RTC-90		90 mm

Adapter between corrugated pipe and plenum - Raccord pour tuyau ondulé et plénum - Anschluss zwischen Wellrohr und Plenum - Unión entre tubo corrugado y plenum



COD.	MOD.		DN
AP19934	RTP-75	with sealing rings - avec bagues d'étanchéité - mit Dichtungsringen - con juntas de sellado	75 mm
AP19935	RTP-90		90 mm

Collector/plenum fitting - Plenum raccord/collecteur - Kollektor / Plenum Befestigung - Plenum conexión/colector



COD.	MOD.	For - Pour - Für - Para	external DN
AP20323	RPB-TC75	Collettori Round Sys AP20340-AP20342-AP20344-AP20346	75 mm
AP20327	RPB-TC90	Collettori Round Sys AP20340-AP20342-AP20344-AP20346	90 mm

Fastening bracket for corrugated tubes - Support de fixation des tubes ondulés - Befestigungsprofil für Wellrohre Soporte para el anclaje del tubo corrugado



COD.	MOD.	n° pcs each box	DN
AP19940	STC-75	10	75 mm
AP19941	STC-90	10	90 mm

Dust cap - Bouchon poussière - Staubkappe - Tapón anti polvo



COD.	MOD.		n° pcs each box	DN
AP19942	TP-75	for corrugated pipes and ducts - pour tuyaux et conduits ondulés - für gewell Rohre und Leitungen - para tuberías y conductos corrugados	10	75 mm
AP19943	TP-90		10	90 mm

Regulation diaphragm - Diaphragm de régulation - Membran Regulierung - Diafragma de regulación



COD.	MOD.	n° pcs each box
AP19944	DFR	6

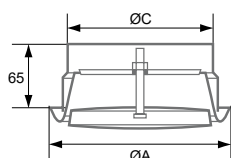
Return and supply air - Retour et rentrée de l'air - Ab-und Zuluft - Regreso y distribución del aire

Return valve cone - Cône de vanne rentrée de l'air - Rückluft Ventilkegel - Válvula cónica de regreso



COD.	MOD.	m³/h extract	Ø
AP19945	VDC-1	50÷75 adjustable	115 mm

Adjustable valve for supply and/or return air - Vanne réglable pour rentrée et/ou retour de l'air - Einstellbares Ventil für Zuluft und/oder Rückluft - Válvula regulable de envío y regreso



COD.	MOD.	m³/h	mm	
			Ø A	Ø C
AP19780	VVA-100	35 ÷ 120	148	99
AP19781	VVA-125	40 ÷ 170	168	124
AP19782	VVA-160	60 ÷ 220	186	149/159
AP19783	VVA-200	70 ÷ 330	240	198

Coupling with damper - Couplage avec amortisseur - Kupplung mit Dämpfer - Conexión con amortiador



COD.	MOD.	external DN	For - Pour - Für - Para
AP20322	RPGSB-TC75	75 mm	PGSB
AP20324	RPGSB-TC90	90 mm	PGSB

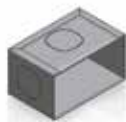
Steel supply grill - Grille de rentrée en acier - Zuluft Gitter aus Stahl - Abertura de salida en acero



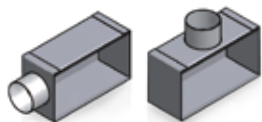
COD.	MOD.	mm		pattern	color	m³/h
		width largeur Breite anchura	height hauteur Höhe altura			
AP19947	GDA-70G	260	155	□	■	70
AP19948	GDR-70G			○	■	70
AP19949	GDQ-70G			□	■	70
AP19950	GDA-70B			□	□	70
AP19951	GDR-70B			○	□	70
AP19952	GDQ-70B			□	□	70
AP20302	GBF-1914 *	190	140	○	□	
AP20304	GBF-3614 *	360	140	○	□	
AP20306	GBF-5414 *	540	140	○	□	
AP20308	GBF-3626 *	360	260	○	□	
AP20310	GBQ-1914 *	190	140	□	□	
AP20312	GBQ-3614 *	360	140	□	□	
AP20314	GBQ-5414 *	540	140	□	□	
AP20316	GBQ-3626 *	360	260	□	□	
AP20326	GBF-3315SB *	330	150	○	□	
AP20328	GBQ-3315SB *	330	150	□	□	
AP20309	GBQ-3626 for PDM-300	360	260	□	□	
AP20313	GBQ-4217 for PDM-400	420	170	□	□	
AP20315	GBF-4217 for PDM-400	420	170	○	□	
AP20317	GBQ-7626 for PBRIC-200	760	260	□	□	
AP20319	GBG-7636 for PBRIC-250	760	360	□	□	

* PGMOD Delivery grid - Grille de déviation - Lieferraster - Rejilla de desviación

Plenum for supply grill - Plénum pour grille de rentrée - Plenum für Zuluft Gitter - Plenum para abertura de salida



COD.	MOD.		mm		
			depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP19953	PGR		140	232	127



COD.	MOD.		DN	mm		
				depth profondeur Tiefe profundidad	width largeur Breite anchura	height hauteur Höhe altura
AP19963	PGR 90L	Side connection - Montage latéral - Anschluß seitlich - Acoplador lateral	90	100	232	127
AP19964	PGR 75L	Side connection - Montage latéral - Anschluß seitlich - Acoplador lateral	75	85	232	127
AP19965	PGR 90H	Upper connection - Montage en haute - Anschluß oben - Acoplador superior	90	100	232	127
AP19966	PGR 75H	Upper connection - Montage en haute - Anschluß oben - Acoplador superior	75	85	232	127



COD.	MOD.		For - Pour - Für - Para
AP20303	PDM-300	300x200 DN125mm	AP20060
AP20305	PDM-400	400x150 DN125mm	AP20062
AP20330	PBRIC-200	710x210mm DN200mm	AP20060 - AP20062
AP20332	PBRIC-250	710x310mm DN250mm	AP20064 - AP20066

Air diffusers - Diffuseurs de l'air - Luftverteiler - Difusores de aire



COD.	MOD.	material	Ø	For - Pour - Für - Para
AP20300	PGMOD	EPP	75/90 mm	
AP20301	FR-PGMOD	Filtro PGMOD (10pz)		PGMOD

PGMOD modular air diffusers in EPP up to 4 grids
Diffuseurs d'air modulaires PGMOD en EPP jusqu'à 4 grilles
Modulare PGMOD-Luftverteiler in EPP bis zu 4 Gittern
Difusores de aire modulares PGMOD en EPP hasta 4 rejillas



COD.	MOD.	material	Ø	For - Pour - Für - Para
AP20320	PGSB	ABS	75 mm	
AP20321	FR-PGSB	Filtro tor PGSB (10pcs)		PGSB

ABS diffuser with 4 caps
Diffuseur ABS avec 4 bouchons
ABS-Diffusor mit 4 Kappen
Difusor de ABS de 4 casquillos

Altri accessori

Kit isolamento termico



COD.	MOD.	For - Pour - Für - Para
AP20325	ISO-PGSB	PGSB

UVR-HE Series



- Heat recovery unit
- Unité de récupération chaleur
- Wärmerückgewinnungseinheit
- Unidad de recuperación del calor

230V IPX2 ErP



COD.	MOD.	m ³ /h max.	Pa max	W	A	V~	Hz	Ph	dB(A) [1m]	dB(A) [3m]
AP20071	UVR 500 MF HE	650	470	2x120	0.84	230	50/60	1	51	46
AP20073	UVR 700 MF HE	750	470	2x120	0.84	230	50/60	1	51	46
AP20075	UVR 1200 MF HE	1200	600	2x270	1.76	230	50/60	1	51	46
AP20077	UVR 1600 MF HE	1600	750	2x270	1.76	230	50/60	1	59	53
AP20079	UVR 2300 MF HE	2300	500	2x1070	2.9	230	50/60	1	60	55
AP20081	UVR 2800 MF HE	2800	650	2x1070	4.4	230	50/60	1	61	56
AP20083	UVR 3200 MF HE	3200	650	2x1040	4.5	230	50/60	1	62	56
AP20085	UVR 3800 MF HE	3800	800	2x1040	4.5	230	50/60	1	62	56
AP20087	UVR 4500 MF HE	4500	650	2x2200	5.6	230	50/60	1	63	57
AP20089	UVR 5400 MF HE	5400	830	2x2200	8.6	230	50/60	1	64	59
AP20091	UVR 6500 MF HE	6500	1200	2x2310	9.4	230	50/60	1	63	61
AP20093	UVR 7100 MF HE	7100	1100	2x2370	9.3	230	50/60	1	65	62
AP20095	UVR 8500 MF HE	8500	830	2x2380	9.8	230	50/60	1	66	63

ACCESSORIES

BAC / BAF Hot and cold water battery - Batterie eau chaude et froide

Wärmetauscher warm und kalt Wasser - Bateria agua caliente y fría

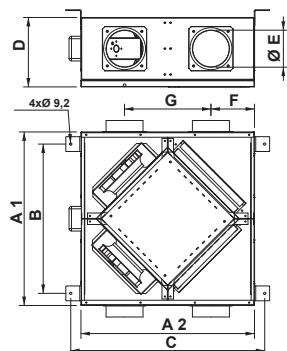
BRL Electrical batteries - Batterie électrique - Elektrisch Heizer - Bateria electricas

BF External filter module - Module filtre externe - Externes Filtermodul - Modulo filtro externo

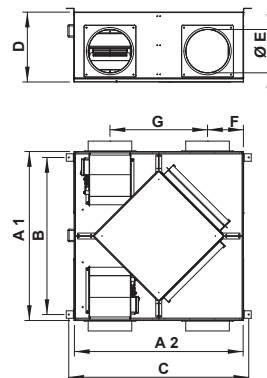
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■ UVR 500 MF HE - UVR 700 MF HE - UVR 1200 MF HE



■ UVR 1600 MF HE - UVR 2300 MF HE - UVR 2800 MF HE
 ■ UVR 3200 MF HE - UVR 3800 MF HE - UVR 4500 MF HE
 ■ UVR 5400 MF HE - UVR 6500 MF HE - UVR 7100 MF HE
 ■ UVR 8500 MF HE

COD.	MOD.	mm								Kg
		A1	A2	B	C	D	ØE	F	G	
AP20071	UVR 500 MF HE	850	850	755	910	380	150	175	500	55.0
AP20073	UVR 700 MF HE	1000	1000	905	1060	380	150	250	500	64.0
AP20075	UVR 1200 MF HE	1000	1000	905	1060	380	180	250	500	80.0
AP20077	UVR 1600 MF HE	1200	1200	1105	1260	525	250	300	600	110.0
AP20079	UVR 2300 MF HE	1200	1200	1105	1260	525	315	300	600	124.0
AP20081	UVR 2800 MF HE	1350	1350	1255	1410	575	315	300	750	161.0
AP20083	UVR 3200 MF HE	1350	1350	1255	1410	675	350	300	750	178.0
AP20085	UVR 3800 MF HE	1350	1350	1255	1410	675	350	325	700	188.0
AP20087	UVR 4500 MF HE	1350	1350	1255	1410	775	350	300	750	215.0
AP20089	UVR 5400 MF HE	1650	1650	1080	1710	775	350	285	1080	302.0
AP20091	UVR 6500 MF HE	1650	1650	1080	1710	775	450	355	940	302.0
AP20093	UVR 7100 MF HE	2150	2150	-	2210	1100	600	425	1300	500.0
AP20095	UVR 8500 MF HE	2150	2150	-	2210	1100	600	425	1300	500.0

BAT Series



- Hot water battery
- Batterie eau chaude
- Wärmetauscher warm Wasser
- Bateria agua caliente

COD.	MOD.	For - Pour - Für - Para	Air [m3/h]	H2O [m3/h]	Thermal output [kW]	connections Ø
AP20102	BAT_AC-2_05-07	UVR 500 MF HE	500	0,3	3,46	¾"
		UVR 700 MF HE	600	0,4	4,16	
AP20104	BAT_AC-2_12	UVR 1200 MF HE	1200	0,7	8,30	¾"
AP20106	BAT_AC-2_16	UVR 1600 MF HE	1600	0,9	11,10	¾"
AP20108	BAT_AC-2_2300-2800	UVR 2300 MF HE	2300	1,4	15,90	¾"
		UVR 2800 MF HE	2800	1,7	19,40	
AP20112	BAT_AC-2_3200	UVR 3200 MF HE	3200	1,9	22,10	¾"
AP20114	BAT_AC-2_38-45	UVR 3800 MF HE	3800	2,3	26,30	1"
		UVR 4500 MF HE	4500	2,7	31,10	
AP20116	BAT_AC-2_54	UVR 5400 MF HE	5400	3,3	37,30	1"
AP20118	BAT_AC-2_65	UVR 6500 MF HE	6500	3,6	41,50	1"
AP20121	BAT_AC-2_71-85	UVR 7100 MF HE	7100	4,3	49,10	1¼"
		UVR 8500 MF HE	8500	4,9	55,30	

* Available on demand - Disponible sur demande - Auf Anfrage erhältlich - Disponible bajo demanda



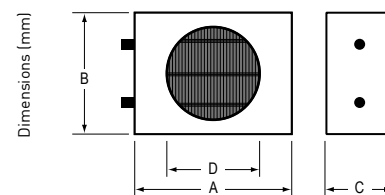
- Cold water battery
- Batterie eau froide
- Wärmetauscher kalt Wasser
- Bateria agua fría

COD.	MOD.	For - Pour - Für - Para	Air [m3/h]	H2O [m3/h]	Resa Termica [kW]	connections Ø
AP20202	BAT_AF-4_05-07	UVR 500 MF HE	500	0,2	0,93	½"
		UVR 700 MF HE	700	0,2	1,38	
AP20204	BAT_AF-4_12	UVR 1200 MF HE	1200	0,6	3,60	½"
AP20206	BAT_AF-4_16	UVR 1600 MF HE	1600	0,8	4,75	½"
AP20208	BAT_AF-4_23	UVR 2300 MF HE	2300	1,1	6,53	¾"
AP20212	BAT_AF-4_2800	UVR 2800 MF HE	2800	1,4	8,37	¾"
AP20214	BAT_AF-4_3200	UVR 3200 MF HE	3200	1,6	9,51	¾"
AP20216	BAT_AF-4_38-45	UVR 3800 MF HE	3800	1,9	11,00	1"
		UVR 4500 MF HE	4500	2,3	13,10	
AP20218	BAT_AF-4_54	UVR 5400 MF HE	5400	2,9	16,80	1¼"
AP20221	BAT_AF-4_65	UVR 6500 MF HE	6500	3,5	20,00	1¼"
AP20223	BAT_AF-4_71-85	UVR 7100 MF HE	7100	3,7	21,50	1¼"
		UVR 8500 MF HE	8500	4,6	26,50	

* Available on demand - Disponible sur demande - Auf Anfrage erhältlich - Disponible bajo demanda

MOD.	mm			
	A	B	C	ØD
BAT_AC-2_05-07	410	350	300	150
BAT_AC-2_12	620	350	300	180
BAT_AC-2_16	620	350	300	250
BAT_AC-2_2300-2800	790	410	300	315
BAT_AC-2_3200	790	410	300	350
BAT_AC-2_38-45	790	530	300	350
BAT_AC-2_54	1170	650	400	350
BAT_AC-2_65	1170	650	400	450
BAT_AC-2_71-85	1100	1100	400	600

MOD.	mm			
	A	B	C	ØD
BAT_AF-4_05-07	410	350	300	150
BAT_AF-4_12	620	350	300	180
BAT_AF-4_16	620	350	300	250
BAT_AF-4_23	670	410	300	315
BAT_AF-4_2800	790	410	300	315
BAT_AF-4_3200	790	410	300	350
BAT_AF-4_38-45	790	530	300	350
BAT_AF-4_54	1170	650	400	350
BAT_AF-4_65	1170	650	400	450
BAT_AF-4_71-85	1100	1100	400	600



Electrical resistance - Résistance électrique - Elektrischer Widerstand Resistencia electrica



COD.	MOD.	Thermal output [kW]	Ø conn.
AP19431	BE 150-2 Res. Elettr. 2 kW 230V d 150mm	230V	150 mm
AP19432	BE 200-3 Res. Elettr. 3 kW 230V d 200mm	230V	200 mm
AP19433	BE 250-4 Res. Elettr. 4 kW 230V d 250mm	230V	250 mm
AP19435	BE 315-4 Res. Elettr. 4 kW 230V d 315mm	230V	315 mm
AP19437	BE 355-6 Res. Elettr. 6 kW 230V d 355mm	230V	355 mm



The features referring to the units described in this catalog are not binding. Fantini Cosmi S.p.A. reserve the right to make modifications, owing to technological advances and commercial and normative developments, without giving any previous notice or communication, being it understood that the models' main functional features will not change.



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