

60 Hz



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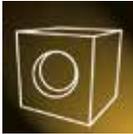
PRODUCT SUMMARY

Ctra. Camprodon s/n
17860 Sant Joan de les Abadesses (Girona) Spain
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Roof fans

<p>HTE</p>  <p>Axial with fibreglass cowl</p> <p>HTE 35-56 1560-5410 CFM</p>	<p>KITTE</p>  <p>Roof kit for tubular fans KITTE (+ HM / HC)</p> <p>KIT TE 35-90</p>	<p>KIT TM</p>  <p>Roof kit for tubular fans KIT TM (+ HM/HC)</p> <p>KIT TM 35-90</p>	<p>CTH3</p>  <p>F400 centrifugal fan PS cowl</p> <p>CTH3 225-800 510-20590 CFM</p>	<p>CTH3- A</p>  <p>F400 centrifugal fan aluminium cowl</p> <p>CTH3-A 225-1000 510-28000 CFM</p>	<p>CTH4</p>  <p>Roof fan, vertical discharge</p> <p>CTH4 315-800 1540-13380 CFM</p>	<p>BT ROOF 2 SB</p>  <p>Centrifugal, backward impeller, horizontal discharge</p> <p>BT ROOF 2 SB 150-315 290-1000 CFM</p>
<p>FOCCEA</p>  <p>Centrifugal roof fan for fireplaces and barbecues</p> <p>FOCCEA 530 CFM</p>						<p>BT ROOF 2 SBP</p>  <p>Centrifugal, backward impeller, horizontal discharge with flanges on the base</p> <p>BT ROOF 2 SBP 150-315 290-1000 CFM</p>



Cabinet fans

<p>SB-2</p>  <p>Centrifugal low profile box with external rotor motor</p> <p>SB 2 160-355 290-1490 CFM</p>	<p>SBC-2</p>  <p>Centrifugal low profile box with circular flanges</p> <p>SBC 2 160-355 220-1060 CFM</p>	<p>SB PLUS EEC</p>  <p>Soundproof centrifugal low profile box with EEC motor</p> <p>SB PLUS EEC 200-355 365-1200 CFM</p>	<p>SBC PLUS EEC</p>  <p>Soundproof centrifugal low profile box with circular flanges. Motor EEC</p> <p>SBC PLUS EEC 200-355 370-1190 CFM</p>	<p>SB FILTER</p>  <p>Centrifugal in low profile box with filters. External rotor motor</p> <p>SB FILTER 160-355 290-1540 CFM</p>	<p>SBC FILTER</p>  <p>Centrifugal low profile box with filters. External rotor motor with circular flanges</p> <p>SBC FILTER 160-355 220-1060 CFM</p>	<p>BOX RL</p>  <p>Backward centrifugal in soundproof cabinet</p> <p>BOX RL 400-710 2410-13380 CFM</p>
<p>BOX RL PLUS EVO</p>  <p>Ventilation box with backward turbine</p> <p>BOX RL PLUS EVO 250-315 690-8550 CFM</p>	<p>BOX RLQ PLUS</p>  <p>High efficiency backward centrifugal fan, in sandwich panel box</p> <p>BOX RLQ PLUS 315-560 1310-4880 CFM</p>	<p>BOX RLT</p>  <p>Belt driven backward centrifugal in soundproof</p> <p>BOX RLT 400-710 3500-15820 CFM</p>	<p>HMR</p>  <p>Centrifugo tubular reacción</p> <p>HMR 315-710 1540-13380 CFM</p>	<p>HMRT</p>  <p>Long cased fan with backward turbine</p> <p>HMRT 400-710 3600-15630 CFM</p>	<p>BOX BD</p>  <p>Centrifugal in soundproof cabinet</p> <p>BOX BD 7/7-12/12 1250-3770 CFM</p>	<p>BOX BD PLUS</p>  <p>Centrifugal with sandwich panel</p> <p>BOX BD PLUS 7/7-12/12 750-4000 CFM</p>
<p>BOX BD CA</p>  <p>Centrifugal low pressure in soundproof cabinet with filter</p> <p>BOX BD CA 7/7-12/12 750-3770 CFM</p>	<p>BOX BD EEC</p>  <p>Centrifugal in soundproof cabinet with EEC motor</p> <p>BOX BD EEC 7/7-12/12 1690-4370 CFM</p>	<p>BOX BD PLUS EEC</p>  <p>Centrifugal with sandwich panel with EEC motor</p> <p>BOX BD PLUS EEC 7/7-12/12 1690-4370 CFM</p>	<p>BOX BV</p>  <p>Belt driven centrifugal in soundproof cabinet</p> <p>BOX BV 7/7-30/28 1860-31780 CFM</p>	<p>BOX BV PLUS</p>  <p>Transmission centrifugal with sandwich panel</p> <p>BOX BV PLUS 7/7-18/18 1860-10650 CFM</p>	<p>BOX BV CA</p>  <p>Belt driven centrifugal in soundproof cabinet with sandwich panel</p> <p>BOX BV CA 7/7-12/12 1860-5340 CFM</p>	<p>TWIN BOX BD</p>  <p>Double centrifugal in soundproof cabinet</p> <p>TWIN BOX BD 7/7-12/12 1250-3770 CFM for fan</p>
<p>TWIN BOX BD PLUS</p>  <p>Double centrifugal in soundproof cabinet with sandwich panel and aluminium profile</p> <p>TWIN BOX BD PLUS 7/7-12/12 750-4000 CFM for fan</p>	<p>TWIN BOX BD EEC</p>  <p>Centrifugal in soundproof cabinet</p> <p>TWIN BOX BD EEC 7/7-12/12 1690-4370 CFM for fan</p>	<p>TWIN BOX BD PLUS EEC</p>  <p>Double centrifugal in soundproof cabinet with sandwich panel and aluminium profile with EEC motor</p> <p>TWIN BOX BD PLUS EEC 7/7-12/12 2870-7430 CFM for fan</p>	<p>TWIN BOX BV</p>  <p>Double soundproofed centrifugal (transmission)</p> <p>TWIN BOX BV 7/7-18/18 1860-10590 CFM for fan</p>	<p>BOX BSTB</p>  <p>Belt driven backward centrifugal in soundproof cabinet</p> <p>BOX BSTB 355-710 4050-17294 CFM</p>	<p>BOX HB/HBA</p>  <p>Axial in soundproof cabinet</p> <p>BOX HB/HBA 45-125 3200-82400 CFM</p>	



Residential

LARUS  Axial fan for exhaust ventilation with backdraft damper LARUS 100-150 60-200 CFM	LIBELLA  Axial fan for exhaust ventilation with automatic shutter LIBELLA 100-150 60-190 CFM	FENESO  Axial window fan for exhaust ventilation FENESO 125-150 120-190 CFM	CHRYSAM REV  Axial window fan with reversing motor CHRYSAM REV 180-230 140-300 CFM	CICONUS  Axial deluxe fan for exhaust ventilation with timer CICONUS 100 60 CFM	LIBELLUM  Low cost axial fan LIBELLUM 100 60 CFM	CHELYS & CHELYS EEC  Mixflow, polypropylene casing and impeller CHELYS & CHELYS EEC 100-315 CHELYS 120-1330 CFM CHELYS EEC 180-1180 CFM
CHELYS SIGILA  Inline silent fan CHELYS SIGILA 100-315 130-1050 CFM	CHELYS SIGILA EEC  Inline silent fan with EEC motor CHELYS SIGILA EEC 100-315 180-1180 CFM	BT-3  Inline centrifugal fan with external rotor motor BT-3 100-315 170-930 CFM	BT-3 EEC  Centrifugal fan in steel casing with electric motor EEC BT-3 EEC 100-315 210-730 CFM	SIGILA  Low noise efficient extractor with timer and humidity sensor SIGILA 100-125 50-100 CFM	SIGILA MOTION  Low noise efficient extractor with timer and motion sensor SIGILA MOTION 100-125 50-100 CFM	ESTELA  Silent ceiling fan ESTELA 100-150 150-270 CFM



Heat recovery units

CEPHIRUS-2  Heat recovery with crossed flow F7/F7 (64%) CEPHIRUS-2 600-7000 670-6400 CFM	ABRENSA EEC  Heat recovery with crossed flow F7/F7 (77%) with EEC motor ABRENSA EEC 600-6700 600-6700 CFM	ARUMAK  Crossed flow heat recovery unit F7/F7 (79%) ARUMAK 430-3700 430-3700 CFM	ARUMAK EEC  Crossed flow heat recovery unit F7/F7 (80%) with EEC motor ARUMAK EEC 430-2600 430-2600 CFM	ARUMAK LP  Crossed flow heat recovery unit F7/F7 (78%) low profile ARUMAK LP 470-4200 470-4200 CFM	ARUMAK LP EEC  Crossed flow heat recovery unit F7/F7 (79%) low profile with EEC motor ARUMAK LP EEC 425-4000 425-4050 CFM	DOMEX EEC  High efficiency heat recovery F7/F7 (92%) with EEC motor DOMEX EEC 1000-5400 973-5365 CFM
CIRKEDO EEC  High efficiency rotary NRU (84%) with electric motor CIRKEDO EEC 1000-7500 1050-7600 CFM			MAKNA EEC  high flow rate heat recovery (85%) with EEC motor MAKNA EEC 9000-14000 9000-14000 CFM		KOXA  high flow rate heat recovery (70%) KOXA 8000-14000 8000-14000 CFM	



Inside (400°C/2h, 300°C/2h, 200°C/2h)

HBF & HBFX F400  Axial fan 400°C/2h HBF & HBFX F400 45-125 3150-61050 CFM	HBF & HBFX F300  Axial fan 300°C/2h HBF & HBFX F300 45-125 3025-63400 CFM	HCF & HCFX F400  Short cased axial fan 400°C/2h HCF & HCFX F400 45-125 3150-61050 CFM	HCF & HCFX F300  Short cased axial fan 300°C/2h HCF & HCFX F300 45-125 3025-63400 CFM	HMF & HMFx F400  Long cased axial fan 400°C/2h HMF & HMFx F400 45-125 3150-61050 CFM	HMF & HMFx F300  Long cased axial fan 300°C/2h HMF & HMFx F300 45-125 3025-63400 CFM	BOX HBF & BOX HBFX F400  Axial fan in soundproof cabinet 400°C/2h BOX HBF & BOX HBFX F400 45-125 3150-61050 CFM
BOX HBF & BOX HBFX F300  Axial fan in soundproof cabinet 300°C/2h BOX HBF & BOX HBFX F300 45-125 3025-63400 CFM	IGNÉO  Centrifugal fan with backward impeller certified 400°C/2h IGNÉO 312-712 1750-13370 CFM	BOX RLF  Backward centrifugal impeller in soundproof cabinet 400°C/2h BOX RLF 400-800 2010-12300 CFM	BOX RLFX  Backward centrifugal impeller in soundproof cabinet 400°C/2h BOX RLFX 400-800 2010-12300 CFM			



Outside (400°C/2h)

<p>CTH3 CTH3-A F400</p>  <p>F400 centrifugal fan, PS or aluminium cowl CTH3 CTH3-A F400 225-800 510-20590 CFM</p>	<p>BVFC F400</p>  <p>Belt driven centrifugal cabinet fan 400°C/2h BVFC F400 9/9-30/28 3060-28820 CFM</p>	<p>DHUMAT F400</p>  <p>Backward smoke extraction fan 400°C/2h DHUMAT F400 315-710 1540-13380 CFM</p>	<p>BOX BSTB F400</p>  <p>Belt driven backward centrifugal cabinet fan 400°C/2h BOX BSTB F400 355-710 4050-17290 CFM</p>
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Axial fans

<p>HJEM</p>  <p>Square wall plate fan HJEM 20-30 360-860 CFM</p>	<p>HJBM PLUS</p>  <p>HJBM with high efficiency motor HJBM PLUS 25-56 1020-7300 CFM</p>	<p>HJBM EEC</p>  <p>Variable pitch blades, with brushless electronic motor HJBM EEC 40-56 2970-6750 CFM</p>	<p>HJB</p>  <p>Wall axial belt driven fan for high flowrates and low RPM HJB 110-120-140 19000-25890 CFM</p>	<p>HB</p>  <p>Wall plate, variable pitch blades HB 35-125 1620-82400 CFM</p>	<p>HBA</p>  <p>Wall plate, variable pitch blades HBA 35-125 1620-82400 CFM</p>
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Long and short cased axial fans

<p>HC</p>  <p>Short cased axial fan with polyamide impeller HC 35-125 1620-82400 CFM</p>	<p>HCA</p>  <p>Short cased axial fan with aluminium impeller HCA 35-125 1620-82400 CFM</p>	<p>HC EVO EEC</p>  <p>Short cased axial fan with polyamide impeller. Pad mounted with EEC motor HC EVO EEC 35-63 2710-11090 CFM</p>	<p>HCA EVO EEC</p>  <p>Short cased axial fan with aluminium impeller. Pad mounted with EEC motor HCA EVO EEC 35-63 2710-11090 CFM</p>	<p>HM</p>  <p>Long cased variable pitchblades HM 35-125 1620-82400 CFM</p>	<p>HMA</p>  <p>Long cased variable pitchblades HMA 35-125 1620-82400 CFM</p>	<p>HM EVO EEC</p>  <p>Long cased variable pitchblades. Pad mounted with EEC motor HM EVO EEC 35-63 2710-11090 CFM</p>
<p>HH</p>  <p>External motor, variable pitch blades HH 35-90 1860-19110 CFM</p>			<p>KIT HI</p>  <p>Cased to portable conversion kit KIT HI 35-71</p>		<p>HMA EVO EEC</p>  <p>Long cased variable pitchblades. Pad mounted with EEC motor HMA EVO EEC 35-63 2710-11090 CFM</p>	



Air curtains

<p>COURSALIS</p>  <p>High performance air curtain for tertiary COURSALIS 900-1500 760-1240 CFM</p>
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Low pressure centrifugal fans

 BD Double inlet, IP55 closed motor BD 7/7-12/12 840-4180 CFM	 BD EEC Double inlet centrifugal fan with electronic motor BD EEC7/7-12/12 1750-4180 CFM	 BV Double inlet, free shaft without motor BV 7/7-18/18 2110-14350 CFM	 BVC Double inlet, free shaft without motor BVC 9/9-18/18 3420-14350 CFM	 BVCR Double inlet, free shaft without motor BVCR 15/15-30/28 8910-36870 CFM	 BST Single inlet, free shaft without motor BST 9/4-30/14 1650-16470 CFM	 BST-M Single inlet, with motor and transmission BST-M 9/4-30/14 1650-16500 CFM	
						 BVC-M Double inlet, with motor and transmission BVC-M 9/9-18/18 3420-14400 CFM	 BVCR-M Double inlet, with motor and transmission BVCR-M 15/15-30/28 8940-36770 CFM



Medium pressure centrifugal fans

 NIMUS Medium pressure fan, backward impeller, direct driven motor NIMUS 300-1400 1670-82360 CFM	 NIMAX Medium pressure fan, backward impeller, direct driven motor NIMAX 300-1000 1850-41420 CFM	 PRESTUR Medium pressure fan, backward impeller, direct driven with flanged motor PRESTUR 300-800 1670-20050 CFM	 PREXTUR Medium pressure fan, backward impeller, direct driven with flanged motor PREXTUR 300-800 1850-22240 CFM	 MA 24-25/26-31 Radial aluminium impeller, steel sheet casing MA 24/25-26/31 160-290 CFM / 440-1280 CFM	 MB Medium pressure forward impeller MB 14/5-45/18 250-8240 CFM	 MDE Forward impeller, external rotor motor MDE 120-140 112-280 CFM
 MBCA Forward impeller MBCA 180-630 720-16940 CFM	 MBRM Backward impeller, dusty air MBRM 220-1400 470-50830 CFM	 MBRU Backward impeller, dusty air, large pressures MBRU 250-1400 640-45000 CFM	 MBGR Backward impeller, dusty air, large pressures MBGR 400-1400 1700-52940 CFM	 MA P/R Radial impeller, aluminium cast MA P/R 27-31 500-1060 CFM	 MB P/R Radial straight blade impeller MB P/R 25/10-45/18 1490-7360 CFM	 MBZM P/R Radial impeller MBZM P/R 220-1000 510-24780 CFM
 MBPC Forward impeller, anticorrosive plastic material MBPC 20-56 430-6340 CFM	 MBP Backward impeller, anticorrosive plastic material MBP 20-45 410-2960 CFM	 CLIBOS-TR Centrifugal fan to react, driven to transmission for the recirculation of hot gases CLIBOS-TR 450-800 8150-27700 CFM	 BSTB-M Double inlet, belt driven with motor and transmission BSTB-M 355-710 4120-17290 CFM	 BSTB Single inlet, free shaft without motor BSTB 315-710 3260-17290 CFM	MEDIUM PRESSURE TRANSMISSION  MTRM, MTRU, MTRL, MTGR, MTCA, MTZM P/R	

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High pressure centrifugal fans

AA 53-70  Cast aluminium impeller AA 53-70 340-1060 CFM	AA 45/5-60/7  Cast aluminium impeller AA 45/5-60/7 1630-3230 CFM	AAVA  Backward impeller AAVA 310-1000 70-970 CFM	AAVC  Backward impeller AAVC 500-1120 390-4240 CFM	AAVP  Backward impeller AAVP 400-1120 280-7060 CFM	AAVG/N  Backward impeller AAVG/N 450-1000 960-11650 CFM	AAVM  Backward impeller AAVM 350-1000 550-19410 CFM
HIGH PRESSURE TRANSMISSION  AATVA, AATVP, AATVM, AATVC, AATVCG, AATZA		AA P/R  Straight blade impeller AA P/R 45/5-60-7 1830-3000 CFM	AAZA  Straight blade impeller AAZA 400-1000 260-2360 CFM			



ATEX fans

HJBMX  ATEX square wall plate fan with variable pitch blades HJBMX 25-56 850-4590 CFM	HBX  ATEX wall plate axial HBX 45-125 2900-82400 CFM	BOX HBX  ATEX axial inline in soundproof cabinet BOX HBX 45-125 2900-82400 CFM	HXC  ATEX short cased axial HXC 45-125 2900-82400 CFM	HMX  ATEX long cased axial HMX 45-125 2900-82400 CFM	HHX  ATEX external motor, variable pitch blades HHX 35-90 1850-19120 CFM	MAX  ATEX medium pressure centrifugal MAX 26-31 440-1280 CFM
MBX  ATEX medium pressure centrifugal MBX 14/5-45/18 250-8240 CFM	MBPX  ATEX backward centrifugal, anticorrosion MBPX 20-45 410-3430 CFM	MBPCX  ATEX medium pressure centrifugal, anticorrosion MBPCX 20-56 4160	AAX  ATEX axial high pressure with aluminium backward impeller AAX 53-60/7 340-3230 CFM	CTH3 ATEX  ATEX roof fan CTH3 ATEX 225-800 510-20590 CFM	CTH3- A ATEX  ATEX roof fan CTH3-A ATEX 225-800 515-20590 CFM	NIMUS ATEX  Medium pressure fan, backward impeller, direct driven motor ATEX Ex-d/Ex-e/Ex-Na NIMUS ATEX 300-1400 1670-40850 CFM
NIMAX ATEX  Medium pressure fan, backward impeller, direct driven motor ATEX Ex-d/Ex-e/Ex-Na NIMAX ATEX 300-1000 1850-45290 CFM	PRESTUR ATEX  Medium pressure fan, backward impeller, direct driven with flange motor ATEX Ex-d/Ex-e/Ex-Na PRESTUR ATEX 300-800 1670-20050 CFM	PREXTUR ATEX  Medium pressure fan, backward impeller, direct driven with flange motor ATEX Ex-d/Ex-e/Ex-Na PREXTUR ATEX 300-800 1850-22240 CFM	MBCA ATEX  Centrifugal fan for clean air in ATEX environment MBCA ATEX 180-630 720-19060 CFM	MBRM ATEX  Centrifugal fan for clean or dusty air in ATEX environment MBRM ATEX 220-1000 470-27530 CFM	MBRU ATEX  Backward impeller, dusty air, large pressures in ATEX environments MBRU ATEX 250-1000 640-25410 CFM	MBGR ATEX  Backward impeller, dusty air, large pressures in ATEX environments MBGR ATEX 401-1000 1700-21180 CFM
MBZM P/R ATEX  Centrifugal fan for solid material transport in ATEX environment MBZM P/R ATEX 220-1000 510-24780 CFM	MEDIUM PRESSURE TRANSMISSION ATEX  MTRM, MTRU, MTRL, MTGR, MTCA, MITZM P/R (ATEX)	AAVA ATEX  High pressure fan for clean air in ATEX environments AAVA ATEX 310-1000 70-970 CFM	AAVC ATEX  High pressure fan for clean air in ATEX environments AAVC ATEX 500-1000 390-3710 CFM	AAVP/N ATEX  High pressure fan for clean or slightly dusty air in ATEX environments AAVP ATEX 400-1000 280-5300 CFM	AAVG/N ATEX  High pressure fan for clean air AAVG/N ATEX 450-1000 960-11650 CFM	AAVM ATEX  High pressure fan for clean or slightly dusty air in ATEX environments AAVM ATEX 350-1000 550-19410 CFM
AAZA ATEX  High pressure fan for transport of solid material ATEX AAZA ATEX 400-1000 260-2360 CFM	HIGH PRESSURE TRANSMISSION ATEX  AATVA, AATVP, AATVM, AATVC, AATVCG, AATZA (ATEX)					



Jet fans

JF CONFORT  Jet fan JF CONFORT 300-400 2290-4230 CFM	JF F400  Jet fan 400°C/2h JF F400 300-400 2180-4230 CFM	JF F300  Jet fan 300°C/2h JF F300 300-400 2180-4230 CFM	JFC CONFORT  Circular Jet fan JFC CONFORT 315-400 2290-5550 CFM	JFC F400  Circular Jet fan 400°C/2h JFC F400 315-400 2180-5550 CFM	JFC F300  Circular Jet fan 300°C/2h JFC F300 315-400 2180-5550 CFM	SYBILO CONFORT  Centrifugal jet fan SYBILO CONFORT 50N-75N-100N 3410-5410 CFM
SYBILO F400  Centrifugal jet fan 400°C/2h SYBILO F400 50N-75N-100N 3410-5410 CFM	SYBILO F300  Centrifugal jet fan 300°C/2h SYBILO F300 50N-75N-100N 3410-5410 CFM					

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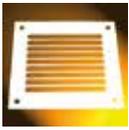


industrial storm

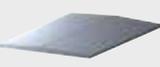


Electrical accessories

KIT-PE  Staircase overpressure kit with display KIT-PE 1,79-9,6A	REG  Manual single phase speed controller REG 1.5-10A	REGC  Air flow controller for fan with EEC motor	REG TWIN  Control auto change over panel for twin fans 1 y 2 velocidades 1,2-116A	SFC  Speed frequency controller	CRE CEP-2  Air flow controller for fan with EEC motor CRE CEP-2 600-7000	INT  Safety switch 1 y 2 velocidades 4-52kW 6,5-45kW
INT 400  Speed selector switch for 400°C/2h 1 y 2 velocidades 25-63A	INT 3V  Speed selector switch 3 speeds IP44 INT 3V 3A	INT ATEX  Switch for ATEX environments INT ATEX 16-63	DPS  Differential pressure transmitter 0-100Pa	DPS-2  Differential pressure transmitter with display 0-100Pa	DCO2  Temperature, relative humidity and CO ₂ duct probe for heat exchangers	SCO2  Temperature, relative humidity and CO ₂ probe for heat exchangers
LARIDIS  Engrasador automático de cojinetes		LENTICHEK  Sistema supervisión de vibraciones				



Mechanical accessories

<p>RP</p>  <p>Protection guard for long cased axial fans RP 35/125</p>	<p>RP0-RP1</p>  <p>Outlet and inlet protection guard for axial fans RP0 20-1250 (outlet) RP1 351-1254 (inlet)</p>	<p>RI</p>  <p>Outlet protection guard for fans</p>	<p>RIS</p>  <p>Outlet protection guard for fans for STORM</p>	<p>RBS</p>  <p>Outlet protection guard</p>	<p>RM</p>  <p>Motor side inlet protection guard for BD fans RM 7-12</p>	<p>RA</p>  <p>Inlet protection guard for centrifugal fans RA 7-71/22</p>
<p>PC2</p>  <p>Aluminium gravity shutter PC2 30-100</p>	<p>PCP-PSD 2</p>  <p>Plastic gravity shutter PCP / PSD2 100-150</p>	<p>PI</p>  <p>Gravity shutter for 400°C/2h cabinet fans PI 19/19-47/47</p>	<p>CMP-CTH3</p>  <p>Overpressure damper with mobile flippers for CTH3 CMP-CTH3 250-800</p>	<p>BSH/BSV</p>  <p>Horizontal or vertical butterfly shutter BSH/BSV 250-1250</p>	<p>FILTERS</p>  <p>Filters ISO Coarse >90%, ISO ePM1 >70%, ISO ePM1 >80%</p>	<p>BOX FILTER</p>  <p>External box filter BOX FILTER 7-18</p>
<p>CPCC</p>  <p>Filter-support casing for circular ducts CPCC 100-630</p>	<p>CPCR</p>  <p>Box filter for rectangular duct</p>	<p>BEA SC/DC</p>  <p>VMC. Simple and double flow extraction inlet BEA SC 15-150 / BEA DC 15/30-45/135</p>	<p>CFR</p>  <p>VMC. Extraction inlet for simple flow self-regulating systems CFR 15-600</p>	<p>EAH S</p>  <p>VMC. Moisture-regulated air inlet EAH S 40</p>	<p>BEH HYGRO</p>  <p>VMC. Extraction inlet for moisture-regulating BEH HYGRO 5/30-15/75</p>	<p>BEIRM</p>  <p>VMC. Extraction or supply BEIRM 80-200</p>
<p>BE</p>  <p>VMC. Extraction or supply inlet made of plastic BE 80-125</p>	<p>S</p>  <p>Mounting support for low pressure fans S 7/9-15/8</p>	<p>PO</p>  <p>Long cased axial fans mounting support PO 35-125</p>	<p>PS</p>  <p>Tilt mounting support for HM PS 35-71</p>	<p>DKF</p>  <p>DHUMAT feet kit DKF 315-800</p>	<p>BS</p>  <p>Motor support for BVC and BVCR fans BS 9-18</p>	<p>KB & KF</p>  <p>CTH3 tilting (KB) and fixing (KF) kit KB 225-800 & KF 225-800</p>
<p>FS</p>  <p>Front support for medium and high pressure fans FS 180-630</p>	<p>BTI</p>  <p>Inclined roof fan support BTI 420-1005</p>	<p>TM</p>  <p>Motor support for BV fans TM 7/7-18/18</p>	<p>AC</p>  <p>Connection flange AC 80-1250</p>	<p>EI</p>  <p>Circular outlet connection flange EI 12/5-47</p>	<p>EI-DHUMAT</p>  <p>DHUMAT outlet flange EI DHUMAT 315/800</p>	<p>EIS</p>  <p>Circular outlet connection flange for STORM</p>
<p>MBI</p>  <p>Outlet flange for BD and BV fans MBI 7/7-18/18</p>	<p>MC HB</p>  <p>Square frame for HB fans MC HB 35-100</p>	<p>BA 400</p>  <p>Flexible flange 400°C/2h BA 400 10-100</p>	<p>JE 45</p>  <p>Flexible joint</p>	<p>BAD</p>  <p>Circular-circular anti-vibration flange BAD 1-21</p>	<p>BADS</p>  <p>Circular-circular anti-vibration flange for STORM BADS 315-1400</p>	<p>BIDS</p>  <p>Rectangular-Rectangular anti-vibration flange for STORM BIDS 315-1421</p>
<p>TCA</p>  <p>Inlet blind cover TCA 6-16</p>	<p>TIAC</p>  <p>Inlet-outlet round flanges TIAC Ø250-600 TIAC BOX BD/BV 7/7-12/12</p>	<p>BAC</p>  <p>Rectangular-circular anti-vibration flange BAC 1-17</p>	<p>CLBI</p>  <p>Inlet for CLIBOS-TR CLBI 45-80</p>	<p>VIS</p>  <p>Outdoor flange with bird guard for rectangular outlet</p>	<p>VISC</p>  <p>Outdoor flange with bird guard for circular outlet VISC Ø 200-450</p>	<p>TEJ</p>  <p>Protection cowl for outdoor TEJ 20/20-30/28</p>
<p>CBA CEP-2</p>  <p>Water coil module for CEPHIRUS-2 CBA CEP-2 600-7000</p>	<p>BP CEP-2</p>  <p>Bypass for CEPHIRUS-2 BP CEP-2 600-7000</p>	<p>AVR/AVS</p>  <p>Anti-vibration rubber/spring block AVR 40/45-200/75 & AVS 55/25-73/550</p>	<p>AT</p>  <p>Aluminium tape AT 63-75</p>	<p>CPS</p>  <p>Outlet bend for PRESTUR fans CPS 315-1000</p>	<p>KV-CTH3</p>  <p>Vertical discharge for CTH3 KV-CTH3 225-800</p>	<p>CLBC</p>  <p>Scroll for CLIBOS-TR CLBC 45-80</p>

<p>SIL-C</p>  <p>Circular silencer SIL C 250-1400/2800</p>	<p>SIL-CN</p>  <p>Circular silencer SIL CN 250-1400/2800</p>
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