



VENTISILVA

FANS
EXHAUSTORS
MICROFANS

Product Catalog



FANS 65 CM



Speed
Controller

STAND FAN - VCL



WALL FAN - VPL

3
YEARS
WARRANTY

CERTIFIED
BY
INMETRO

PERMANENT
TECHNICAL
SUPPORT

APPLICATION

Ideal for offices, laboratories, stores, restaurants, schools, fast foods, industries, hospitals, churches, temples, clubs and any environment requiring excellent air circulation.

CHARACTERISTICS

- motor with thermal protection
- high durability
- swinging and tilting movement
- speed controller
- elegant design
- available in white or black.

GRADE WITH ELECTROSTATIC PAINTING IN COLORS:



MODEL	DIAMETER	VOLTAGE	POWER	NOISE	FREQUENCY	NET WEIGHT
VPL	65 cm	127/220 V	150 / 147 W	72 dBA	60 Hz	6,80 Kg
VCL	65 cm	127/220 V	150 / 147 W	72 dBA	60 Hz	9,94 Kg

* Noise considered sound power measurement.

FAN 50 CM



APPLICATION

Ideal for medium size places
offices, laboratories, stores,
restaurants, schools, fast foods,
industries, hospitals, churches, temples,
clubs and any environment requiring
excellent air circulation.

CHARACTERISTICS

- motor with thermal protection
- high durability
- swinging and tilting movement
- speed controller
- elegant design
- available in white or black.



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FAN 2 IN 1



VENTIS0P
WALL FAN

VENTI50C STAND AND TABLE FAN

GRADE WITH ELECTROSTATIC PAINTING IN COLORS:

WHITE



BLACK



BLACK / CHROME



MODEL	TYPE	DIAMETER	VOLTAGE	POWER	ROTATION	NOISE	FREQUENCY	NET WEIGHT	HEIGHT
VENTIS0P	Parede	50 cm	127 / 220 V	137 / 135 W	1570/ 1480 RPM	70 dBA	60 Hz	5,00 Kg	50 cm
VENTI50C	Mesa	50 cm	127 / 220 V	137 / 135 W	1570/ 1480 RPM	70 dBA	60 Hz	6,80 Kg	69 cm
	Coluna	50 cm	127 / 220 V	137 / 135 W	1570/ 1480 RPM	70 dBA	60 Hz	7,70 Kg	135 cm

* Noise considered sound power measurement.

CEILING FAN DUO



LINEA DUO

A new concept in ceiling fan, the Duo ceiling fan has come to complete the line of Ventisilva fans with stylish design, comfort and refinement.

3
YEARS
WARRANTY

CHARACTERISTICS

- made of carbon steel
- motor with thermal protection
- high durability
- travel movement
- remote control with timer and 3 ventilation speeds
- optional lighting - LED
- available in black, white, cherry and chrome colours

PERMANENT
TECHNICAL
SUPPORT

optional lighting - LED



Model	Dimensions	Voltage	Power	Rotation	Travel	Frequency	Net Weight	Air flow rate
DUO	100x38,5x54cm	127/220 V	304/270 W	1330/1240 RPM	3/13/22 RPM	60 Hz	7,70 Kg	2,34 m³/s
DUO w/ light	100x38,5x54cm	127/220 V	322/288 W	1330/1240 RPM	3/13/22 RPM	60 Hz	8,50 Kg	2,34 m³/s

ENVIRONMENT MICROFANS

LINHA CANÁRIO

APLICAÇÃO

These micro fans are designed to provide comfort in environments where there is no natural air exchange. They can be installed on the ceiling or on the wall, in bathrooms, cabinets, small rooms or small offices, indicated for odor, smoke or heat up to 10m³ (Canário 150) and 7m³ (Canário120).

CANÁRIO 120



CANÁRIO 150



ACCESSORIES



Shutters



Flexible duct



CARACTERÍSTICAS

- white ABS grilles
- nylon helix with fiber
- low energy consumption
- silent
- easy installation

3
YEARS
WARRANTY

PERMANENT
TECHNICAL
SUPPORT



Model	Dimensions	Voltage	power current	Power	Rotation	Air flow rate	Pressure	Noise	Frequency	Net Weight
CANÁRIO 120	155 x 155 x 95 mm	127 / 220 V	0,150 / 0,065 A	14 / 11 W	2650 / 2300 RPM	35,5 / 31,0 l/s	4,1 / 2,5 mmca	40 dBA	60 Hz	0,540 Kg
CANÁRIO 150	196 x 196 x 70 mm	127 / 220 V	0,200 / 0,090 A	25 / 20 W	1720 / 1700 RPM	46,5 / 45,1 l/s	4,7 / 4,5 mmca	50 dBA	60 Hz	0,940 Kg

AXIAL MICROFANS



E7ALCD

3
YEARS
WARRANTY

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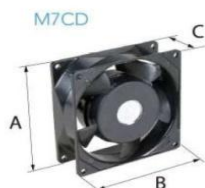
PERMANENT
TECHNICAL
SUPPORT

APPLICATION

Manufactured in accordance with international standards of forced ventilation and standard sizes, VENTISILVA microventilators serve the most diverse uses in industrial machinery and equipment.

CHARACTERISTICS

Black nylon or aluminum housing with black electrostatic paint, with roller bearing and permanent lubrication, nylon propellers, impedance protection (on models up to 121 mm).



M7CD



E9ALCD



E11ALCD



E14CD



E15CD



RAX-2



E18CD



E18NYCD

Model	A x B x C	Housing	Voltage	Power current	Power	Rotation	Air Flow	Pressure	Noise	Frequency	Net Weight
M7ALCD	80 x 80 x 28 mm	Aluminum	127 / 220 V	121 / 52 mA	12 / 9 W	2730 / 2710 RPM	10 l/s	3 mmca	31 dBA	60 Hz	0,30 Kg
E7ALCD	80 x 80 x 38 mm	Aluminum	127 / 220 V	150 / 59 mA	15 / 10 W	3290 / 3280 RPM	14 l/s	5 mmca	40 dBA	60 Hz	0,29 Kg
E7NYCD	80 x 80 x 38 mm	Nylon	127 / 220 V	150 / 59 mA	15 / 10 W	3290 / 3280 RPM	14 l/s	5 mmca	40 dBA	60 Hz	0,25 Kg
E9ALCD	92 x 92 x 39 mm	Aluminum	127 / 220 V	159 / 69 mA	16 / 13 W	2950 / 2650 RPM	23 l/s	4 mmca	44 dBA	60 Hz	0,46 Kg
E9NYCD	95 x 95 x 39 mm	Nylon	127 / 220 V	161 / 69 mA	13 / 10 W	3050 / 2920 RPM	23 l/s	4 mmca	44 dBA	60 Hz	0,40 Kg
E11ALCD	120 x 120 x 39 mm	Aluminum	127 / 220 V	210 / 92 mA	18 / 13 W	3060 / 2920 RPM	44 l/s	7 mmca	46 dBA	60 Hz	0,57 Kg
E11NYCD	120 x 120 x 39 mm	Nylon	127 / 220 V	221 / 88 mA	20 / 14 W	2940 / 2820 RPM	44 l/s	7 mmca	46 dBA	60 Hz	0,43 Kg
E14NYCD	162 x 162 x 55 mm	Nylon	127 / 220 V	257 / 123 mA	31 / 27 W	3320 / 3150 RPM	105 l/s	15 mmca	55 dBA	60 Hz	0,96 Kg
E15ALCD	ø172 x 55 mm	Aluminum	127 / 220 V	250 / 114 mA	30 / 26 W	3350 / 3240 RPM	115 l/s	16 mmca	53 dBA	60 Hz	0,97 Kg
E18CD	185 x 185 x 102 mm	Aluminum	127 / 220 V	1050 / 400 mA	72 / 53 W	3510 / 3490 RPM	165 l/s	23 mmca	64 dBA	60 Hz	1,58 Kg
E18NYCD	186 x 186 x 102 mm	Nylon	127 / 220 V	1100 / 400 mA	76 / 55 W	3510 / 3490 RPM	165 l/s	24 mmca	66 dBA	60 Hz	1,90 Kg
RAX2NY	256 x 265 x 85 mm	Nylon	127 / 220 V	1200 / 580 mA	138 / 120 W	3360 / 3260 RPM	390 l/s	32 mmca	74 dBA	60 Hz	1,80 Kg
RAX2	256 x 265 x 85 mm	Aluminum	127 / 220 V	1200 / 580 mA	138 / 120 W	3360 / 3260 RPM	390 l/s	32 mmca	74 dBA	60 Hz	1,73 Kg
RAX2T	256 x 265 x 85 mm	Aluminum	220 / 380 / 440 V	350 / 190 / 170 mA	89 / 87 / 145 W	3250 RPM	390 l/s	32 mmca	72 dBA	60 Hz	1,87 Kg
RAX4	256 x 265 x 85 mm	Aluminum	127 / 220 V	400 / 180 mA	40 / 36 W	1750 / 1730 RPM	205 l/s	11 mmca	65 dBA	60 Hz	1,74 Kg

AL - Aluminum NY - Nylon C - 127v D - 220v CD - 127/220v T - Threephase

BLOWERS



TAURUS

Carbon steel housing with black electrostatic painting, rotating sirocco. Used in machinery and equipment.



FALCON

Housing and rotating, radial type, in cast aluminum, in black electrostatic painting. Used in forges, balloons and machines that require a blower.



CONDOR

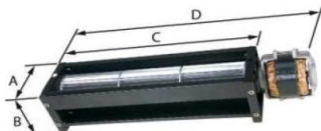
Aluminum or polyethylene casing, nylon or aluminum sirocco's rotate. Used for drying fumes, balloons, promotional inflatables balloons and so on.

3
YEARS
WARRANTY

Model	Ø Entrance	Ø Exit	Voltage	power current	Power	Rotation	Air Flow	Pressure	Noise	Frequency	Net Weight
CONDOR NY	100 mm	101 mm	127 / 220 V	1,30 / 0,70 A	155 W	3450 RPM	147 l/s	56 mmca	75 dBA	60 Hz	5,85 Kg
CONDOR VNY	100 mm	101 mm	127 / 220 V	1,30 / 0,70 A	155 W	3450 RPM	147 l/s	56 mmca	75 dBA	60 Hz	7,20 Kg
CONDOR AL	100 mm	101 mm	127 / 220 V	1,50 / 0,80 A	185 W	3465 RPM	147 l/s	56 mmca	76 dBA	60 Hz	7,20 Kg
CONDOR TS	100 mm	101 mm	220 / 380 V	1,35 / 0,80 A	300 W	3540 RPM	201 l/s	61 mmca	79 dBA	60 Hz	7,00 Kg
FALCON	75,2 mm	51 mm	127 / 220 V	0,78 / 0,38 A	82 W	3540 RPM	39 l/s	58 mmca	79 dBA	60 Hz	6,30 Kg
TAURUS	156 mm	70 x 55 mm	127 / 220 V	1,71 / 0,85 A	208 / 177 W	2585 / 2085 RPM	106 / 87 l/s	60 mmca	70 dBA	60 Hz	2,64 Kg

LINEAR MICROFAN

LINE



MINI LINE

It has carbon steel plate housing, with electrostatic painting, rotating aluminum laminate. Used in electrical and electronic panels and in machines and equipment that require forced ventilation.

3
YEARS
WARRANTY

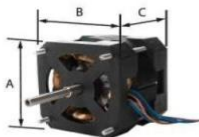
Model	A X B X C X D	Voltage	power current	Power	Rotation	Air Flow	Pressure	Noise	Frequency	Net Weight
LINE	90 x 100 x 340 x 420 mm	127 / 220 V	0,56 / 0,29 A	65 / 60 W	3060 / 2770 RPM	112 / 99 l/s	16 mmca	66 dBA	60 Hz	2,10 Kg
MINI LINE	90 x 75 x 180 x 259 mm	127 / 220 V	1,05 / 0,40 A	50 / 37 W	3116 / 2980 RPM	43 / 40 l/s	4 mmca	65 dBA	60 Hz	1,30 Kg

MICROMOTORS



PÓLO SOMBREADO

The PS-17 and PS-28 models allow their axes to be adapted to the needs of each equipment. It is used in the dental, hospital industry and as a gearmotor reductor.



SÍNCRONO

The MT model has a low power consumption. Used as a geared motor, in card reader, electric machines and incubators.

3
YEARS
WARRANTY

Model	A X B X C	Voltage	power current	Power	Rotation	Bearings	Frequency	Net Weight
MT	74 x 74 x 65 mm	127 / 220 V	360 / 145 mA	25 / 21	1800 RPM	Rolamento	60 Hz	0,95 Kg
PS28 CD	80 x 65 x 50 mm	127 / 220 V	661 / 249 mA	29 / 21	3490 RPM	Rolamento	60 Hz	0,90 Kg
PS17 CD	80 x 65 x 40 mm	127 / 220 V	341 / 134 mA	15 / 11	3420 / 3350 RPM	Rolamento	60 Hz	0,57 Kg

EXHAUSTORS CENTRIFUGE FAN



EC4

3
YEARS
WARRANTY

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SUPPORT

APPLICATION

Suitable for exhaustion requiring high pressure

CHARACTERISTICS

- Made of carbon steel plate
- painted in epoxy black color
- ball bearings rolling
- radial castor (straight blades) in cast aluminum.
- IP55 armored engine.
- Working temperature: -10°C to +70°C

* 440V ENGINES - ON REQUEST *

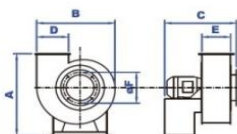
We have exhaustors with explosion proof motors, contact us.



EC3



EC1



EC2



MINITURBO



SIL-EC2TAR

SILENCERS

APPLICATION

Designed to attenuate the sound pressure generated by the hexhauctor.

**ABOUT PRICE
CONTACT US**

Model	Power	Dimensions (AxBXCxDXEXF)	Voltage	power current	Rotation	Air Flow rate	Pressure	Noise	Frequency	Net Weight
MINITURBO - M	1/2 HP	370 x 363 x 355 x 106 x 85x ø200	127 / 220 V	7,0 / 3,4 A	3500 RPM	15 m³/min	90 mmca	80 dBA	60 Hz	15,7 kg
MINITURBO - T	1/2 HP	370 x 363 x 340 x 106 x 85 x ø200	220 / 380 / 440 V	1,73 / 1,00 / 0,87 A	3380 RPM	15 m³/min	90 mmca	80 dBA	60 Hz	18,2 kg
EC1 - MN	1 HP	505,5 x 466,5 x 511 x 160 x 160 x ø225	127 / 220 V	12,60 / 6,30 A	1730 RPM	22 m³/min	38 mmca	63 dBA	60 Hz	32,5 kg
EC1 - TN	1 HP	496,5 x 466,5 x 480 x 160 x 160 x ø225	220 / 380 / 440 V	3,20 / 1,86 / 1,60 A	1710 RPM	22 m³/min	38 mmca	63 dBA	60 Hz	31,0 kg
EC1 - MAR	1 HP	487,5 x 445 x 451 x 115 x 100 x ø220	127 / 220 V	16,80 / 7,00 A	3500 RPM	22 m³/min	120 mmca	86 dBA	60 Hz	28,5 kg
EC1 - TAR	1 HP	469,5 x 445 x 417 x 115 x 100 x ø220	220 / 380 / 440 V	3,20 / 1,85 / 1,60 A	3425 RPM	22 m³/min	120 mmca	86 dBA	60 Hz	23,5 kg
EC2 - MN	2 HP	526 x 508 x 566 x 180 x 180 x ø250	127 / 220 V	23,20 / 11,60 A	1715 RPM	30 m³/min	40 mmca	65 dBA	60 Hz	40,0 kg
EC2 - TN	2 HP	527 x 508 x 520 x 180 x 180 x ø250	220 / 380 / 440 V	5,06 / 2,95 / 2,53 A	1715 RPM	30 m³/min	40 mmca	65 dBA	60 Hz	41,0 kg
EC2 - MAR	2 HP	500 x 475,5 x 487 x 131 x 111 x ø250	127 / 220 V	25,00 / 12,50 A	3480 RPM	35 m³/min	160 mmca	92 dBA	60 Hz	39,0 kg
EC2 - TAR	2 HP	478 x 475,5 x 426 x 131 x 111 x ø250	220 / 380 / 440 V	5,60 / 3,25 / 2,80 A	3465 RPM	35 m³/min	160 mmca	92 dBA	60 Hz	31,0 kg
EC3 - MN	3 HP	613 x 591,5 x 600 x 210 x 210 x ø290	127 / 220 V	18,60 / 9,30 A	1710 RPM	55 m³/min	65 mmca	77 dBA	60 Hz	65,0 kg
EC3 - TN	3 HP	614 x 591,5 x 567 x 210 x 210 x ø290	220 / 380 / 440 V	9,40 / 5,40 / 4,70 A	1730 RPM	55 m³/min	65 mmca	77 dBA	60 Hz	47,5 kg
EC3 - MAR	3 HP	581 x 545,5 x 487 x 150 x 130 x ø291	127 / 200 V	36,00 / 17,00 A	3490 RPM	45 m³/min	190 mmca	92 dBA	60 Hz	48,5 kg
EC3 - TAR	3 HP	582 x 545,5 x 487 x 150 x 130 x ø291	220 / 380 / 440 V	7,80 / 4,50 / 3,90 A	3495 RPM	45 m³/min	190 mmca	92 dBA	60 Hz	44,5 kg
EC4 - TAR	5 HP	610,5 x 607 x 541 x 162 x 140 x ø335	220 / 380 / 440 V	13,00 / 7,50 / 6,50 A	3515 RPM	66 m³/min	250 mmca	101 dBA	60 Hz	52,6 kg
EC7 - TN	7,5 HP	837 x 853 x 726 x 300 x 300 x ø450	220 / 380 / 440 V	20,20 / 11,7 / 10,1 A	1740 RPM	153,5 m³/min	119,8 mmca	94,3 dBA	60 Hz	106 kg

T- THREEPHASE M-MONOPHASE

AXIAL EXHAUSTORS FAN



E100



APPLICATION

Recommended for a variety of applications in large industries, warehouses, restaurants and any environment requiring air renewal. Ideal for applications where high flow rates are required.

CHARACTERISTICS

- It is made of carbon steel plate,
- painted in epoxy black color,
- housed with ball bearings providing low noise and high durability,
- the propeller is composed of 6 special aluminum palettes, also has an external protection grid.
- IP55 armored engine.

We have exhaustors with explosion proof motors, contact us.

E20

Colour options:
White Black



E30



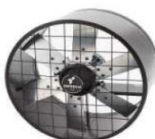
E40



E50



E60



E70



E80



3 YEAR
WARRANTY

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SUPPORT

Model	Diameter	Depth	Voltage	power current	Power	Rotation	Air Flow rate	Pressure	Noise	Frequency	Net Weight
E20M2	200 mm	160 mm	127 / 220 V	0,99 / 0,41 A	102/86 W	3405 RPM	12,5 m³/min	24,6 mmca	70 dBA	60 Hz	2,7 Kg
E20M4	200 mm	160 mm	127 / 220 V	0,44 / 0,20 A	41/34 W	1730 RPM	7,9 m³/min	7,3 mmca	61 dBA	60 Hz	2,7 Kg
E30M4	300 mm	300 mm	127 / 220 V	2,35 / 1,06 A	189/171 W	1735 RPM	40 m³/min	9 mmca	69 dBA	60 Hz	7,2 Kg
E30M6	300 mm	300 mm	127 / 220 V	1,55 / 0,70 A	129/108 W	1175 RPM	25 m³/min	6 mmca	58 dBA	60 Hz	8,5 Kg
E30M8	300 mm	300 mm	127 / 220 V	0,97 / 0,45 A	82/65 W	865 RPM	20 m³/min	4 mmca	49 dBA	60 Hz	8,3 Kg
E30T4	300 mm	300 mm	220 / 380 V	1,65 / 0,92 A	298/320 W	1770 RPM	40 m³/min	9 mmca	69 dBA	60 Hz	7,6 Kg
E30T6	300 mm	300 mm	220 / 380 V	0,71 / 0,38 A	135/145 W	1160 RPM	25 m³/min	6 mmca	58 dBA	60 Hz	7,7 Kg
E40M4	400 mm	300 mm	127 / 220 V	3,29 / 1,70 A	265/240 W	1700 RPM	75 m³/min	11 mmca	82 dBA	60 Hz	10,4 Kg
E40M6	400 mm	300 mm	127 / 220 V	1,64 / 0,79 A	156/142 W	1080 RPM	55 m³/min	7 mmca	68 dBA	60 Hz	10,1 Kg
E40M8	400 mm	300 mm	127 / 220 V	1,00 / 0,50 A	82/80 W	790 RPM	40 m³/min	5 mmca	58 dBA	60 Hz	10,0 Kg
E40T4	400 mm	300 mm	220 / 380 V	1,52 / 0,86 A	301/290 W	1690 RPM	75 m³/min	11 mmca	82 dBA	60 Hz	11,4 Kg
E40T6	400 mm	300 mm	220 / 380 V	0,73 / 0,42 A	148/143 W	1075 RPM	55 m³/min	7 mmca	68 dBA	60 Hz	9,4 Kg
E50M4	500 mm	300 mm	127 / 220 V	9,80 / 4,35 A	780/675 W	1650 RPM	145 m³/min	16 mmca	83 dBA	60 Hz	14,0 Kg
E50M6	500 mm	300 mm	127 / 220 V	4,65 / 2,10 A	400/332 W	1090 RPM	100 m³/min	11 mmca	73 dBA	60 Hz	14,0 Kg
E50M8	500 mm	300 mm	127 / 220 V	2,75 / 1,26 A	234/210 W	810 RPM	78 m³/min	7 mmca	63 dBA	60 Hz	13,8 Kg
E50T4	500 mm	300 mm	220 / 380 V	2,40 / 1,35 A	528/518 W	1540 RPM	145 m³/min	16 mmca	83 dBA	60 Hz	13,9 Kg
E50T6	500 mm	300 mm	220 / 380 V	1,75 / 1,06 A	427/454 W	1080 RPM	100 m³/min	11 mmca	73 dBA	60 Hz	13,8 Kg
E60T4	600 mm	370 mm	220 / 380 / 440 V	4,80 / 2,80 / 2,40 A	1.1 / 2 HP	1700 RPM	195 m³/min	22 mmca	90 dBA	60 Hz	27,2 Kg
E60T6	600 mm	370 mm	220 / 380 / 440 V	2,9 / 1,69 / 1,45 A	3 / 4 HP	1100 RPM	145 m³/min	14 mmca	76 dBA	60 Hz	24,5 Kg
E70T6	700 mm	390 mm	220 / 380 / 440 V	5,00 / 2,90 / 2,50 A	1.1 / 2 HP	1105 RPM	225 m³/min	16 mmca	84 dBA	60 Hz	36,5 Kg
E80T6	800 mm	390 mm	220 / 380 / 440 V	5,0 / 2,9 / 2,5 A	1.1 / 2 HP	1150 RPM	315 m³/min	18 mmca	85 dBA	60 Hz	40,0 Kg
E100T8	1000 mm	460 mm	220 / 380 / 440 V	7,80 / 4,50 / 3,80 A	2 HP	850 RPM	422 m³/min	19 mmca	87 dBA	60 Hz	95,0 Kg

T- THREEPHASE M-MONOPHASE

AXIAL EXHAUSTORS FanCooler



E50 FC



E80 FC



E100 FC



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PERMANENT
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SUPPORT

APPLICATION

Suitable for localized and directed exhaust or ventilation.

DIMENSIONS

Diameter of 30 cm to 100cm

CHARACTERISTICS

- It comes with trolley with casters and movement arms, as well as cable, plug and socket,
- grids on both sides of the hood.

We have exhaustors with explosion proof motors, contact us.

Model	Diameter	Voltage	power current	Power	Rotation	Air Flow rate	Pressure	Noise	Frequency	Net Weight
E30FC M4	300 mm	220 V	1,15 A	171 W	1750 RPM	40 m³/min	9 mmca	69 dBA	60 Hz	19,6 Kg
E30FC T4	300 mm	220 V	1,50 A	298 W	1750 RPM	40 m³/min	9 mmca	69 dBA	60 Hz	20,0 Kg
E40FC M4	400 mm	220 V	1,60 A	240 W	1700 RPM	75 m³/min	11 mmca	82 dBA	60 Hz	25,9 Kg
E40FC T4	400 mm	220 V	1,50 A	301 W	1700 RPM	75 m³/min	11 mmca	82 dBA	60 Hz	26,9 Kg
E50FC M4	500 mm	220 V	4,30 A	675 W	1650 RPM	145 m³/min	16 mmca	83 dBA	60 Hz	31,6 Kg
E50FC T4	500 mm	220 V	2,40 A	528 W	1650 RPM	145 m³/min	16 mmca	83 dBA	60 Hz	32,0 Kg
E60FC T4	600 mm	220 V	4,50 A	1.1 / 2 HP	1715 RPM	195 m³/min	22 mmca	90 dBA	60 Hz	47,5 Kg
E60FC T6	600 mm	220 V	2,90 A	3 / 4 HP	1100 RPM	145 m³/min	14 mmca	76 dBA	60 Hz	50,2 Kg
E70FC T6	700 mm	220 V	5,00 A	1.1 / 2 HP	1100 RPM	225 m³/min	16 mmca	84 dBA	60 Hz	58,6 Kg
E80FC T6	800 mm	220 V	5,00 A	1.1 / 2 HP	1150 RPM	315 m³/min	18 mmca	85 dBA	60 Hz	61,0 Kg
E100FC T8	1000 mm	220 V	7,80 A	2 HP	850 RPM	422 m³/min	19 mmca	87 dBA	60 Hz	110,0 Kg

CEILING EXHAUSTORS FAN - FV



E50 FV

APPLICATION

Suitable for changing air on corrugated tile roofs.

DIMENSIONS

Diameter of 40, 50 to 60cm.

We have exhaustors with explosion proof motors, contact us.

CHARACTERISTICS

- comes with galvanized sheet metal hat and 1.84m x 0.94m fiberglass tile.



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SUPPORT

Model	Diameter	Voltage	power current	Power	Rotation	Air Flow rate	Pressure	Noise	Frequency	Net Weight
E40 FV	400 mm	220 / 380 V	1,52 / 0,86 A	301 / 290 W	1690 RPM	75 m³/min	11 mmca	82 dBA	60 Hz	61 Kg
E50 FV	500 mm	220 / 380 V	2,40 / 1,35 A	528 / 518 W	1540 RPM	145 m³/min	16 mmca	83 dBA	60 Hz	69 Kg
E60 FV	600 mm	220 / 380 / 440 V	2,90 / 1,7 / 1,5 A	3 / 4 HP	1100 RPM	145 m³/min	14 mmca	76 dBA	60 Hz	91 Kg

AXIAL TRANSMISSION EXHAUSTORS



E60 TR



APPLICATION

Suitable for exhaustion on pollutants, hoods, grills, etc

CHARACTERISTICS

- belt rotation transmission working
- working temperature of -10°C to +70°C

DIMENSIONS

Diameter of 30 cm to 60 cm.

Tenemos extractores con motor a prueba de explosión, contáctenos.



CERTIFIED
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SUPPORT

E30 TR



E40 TR



E50 TR



Model	Diameter	Voltage	Power	Rotation	Air flow rate	Pressure	Noise	Frequency	Net Weight
E30 - MTR	300 mm	127 / 220 V	1 / 2 HP	1750 RPM	46 m ³ /min	11 mmca	74 dBA	60 Hz	20.5 Kg
E30 - TTR	300 mm	220 / 380 / 440 V	1 / 2 HP	1700 RPM	46 m ³ /min	11 mmca	74 dBA	60 Hz	15.5 Kg
E40 - MTR	400 mm	127 / 220 V	3 / 4 HP	1735 RPM	80 m ³ /min	20 mmca	82 dBA	60 Hz	26.0 Kg
E40 - TTR	400 mm	220 / 380 / 440 V	3 / 4 HP	1750 RPM	80 m ³ /min	20 mmca	82 dBA	60 Hz	19.4 Kg
E50 - MTR	500 mm	127 / 220 V	2 HP	1750 RPM	155 m ³ /min	26 mmca	90 dBA	60 Hz	45.4 Kg
E50 - TTR	500 mm	220 / 380 / 440 V	2 HP	1750 RPM	155 m ³ /min	26 mmca	90 dBA	60 Hz	42.0 Kg
E60 - MTR	600 mm	127 / 220 V	3 HP	1750 RPM	255 m ³ /min	42 mmca	94 dBA	60 Hz	53.0 Kg
E60 - TTR	600 mm	220 / 380 / 440 V	3 HP	1730 RPM	255 m ³ /min	42 mmca	94 dBA	60 Hz	51.5 Kg

T- THREEPHASE M-MONOPHASE



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