

MIST COOLING FANS



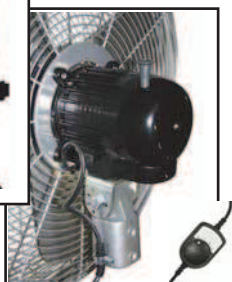
Cod.
CS-EC600051

Heavy duty Wall Mounting fan

Description

Price

CS-EC600051 - 230V 50Hz
3 speed axial mist cooling fan - dia. 45 cm
wall mounting - standard bracket included
90° luffing
suitable for indoor use (open type motor)
Air speed 200 mt/min
Air flow 6,400 m3/h
Background noise level: 43 dB(A)
Power: 75W (0.34 Amps)



Cod.
CS-EC600001

Heavy duty Wall Mounting fan

Description

Price

CS-EC600001 - 230V 50Hz
3 speed axial mist cooling fan - dia. 60 cm
wall mounting - standard bracket included
90° luffing
Air speed 507 mt/min
Air flow 12,500 m3/h
Background noise level: 42.2 dB(A)
Power: 167W (0.72 Amps)



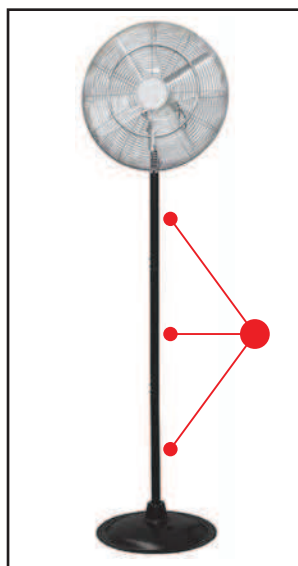
Cod.
CS-EC600008

Adjustable Tilting Wall Mount Bracket for CS-EC600001 fan

Description

Price

Wall mount bracket
with 180 adjustable arm
suitable for angle mounting



Cod.
CS-EC600002

3 pcs. pedestal for CS-EC600001 fan

Description

Price

3 pcs. max. height 175 cm.



MIST COOLING FANS



Cod.

CS-EC600050

Heavy duty Hanger fan

Description

Price

EC600050 - 230V 50Hz

3 speed axial mist cooling fan - dia. 45 cm

roof mountig - non-oscillating

mounting accessories included

Air speed 200 mt/min

Air flow 6,500 m3/h

Background noise level: 42.2 dB(A)

Power: 75W (0.34 Amps)

Cod.

CS-TC600030

Heavy duty Mobile Blower Fan

Description

Price

TC-TANK - 230V 50Hz

3 speed axial mist cooling fan - dia. 90 cm

on trolley - 360 slewing

optional wall mounting

Air speed 504 m/min

Air flow 334 m3/min

Background noise level: 56 dB(A)

Power: 256W (1.36 Amps) - 960 RPM



Heavy duty misting fans offer great benefits in industrial indoor cooling thanks to high performances and low energy consumption, if compared to standard air conditioning systems.



Mist Cooling Fans



Heavy duty Box fans

Description

Voltage: 400V-50Hz
 Single phase electric motor on request
 Double side net protection
 roof mountig - non-oscillating
 or wall - bracket mounting
 Air flow from 12000 up to 40000 m3/H
 Noise level of fan, background noise level: 6
 Galvanized steel / Six s.steel blades
 Belt drive

Heavy duty Exhaust Box fans

Description

Voltage: 400V-50Hz
 Single phase electric motor on request
 Rear side net protection
 Front side automatic shutter
 roof mountig - non-oscillating
 or wall - bracket mounting
 Air flow from 12000 up to 40000 m3/H
 Background noise level: 61 dB(A)
 Galvanized steel / Six s.steel blades
 Belt drive



100% Made in Italy
 · S.STEEL blades

BOX FAN (double net R/R)

Code	Model	Dimensions		Airflow		Power		Volt	Weight	Price
		LxH cm	P cm	M3/h	CFM	W	HP			
600162	140	138	33	40000	23500	745	1.00	400	50	
600163	120	115	33	27000	15900	560	0.75	400	40	
600164	100	96	33	15000	8800	370	0.50	400	32	
600165	80	80	33	11000	6500	370	0.50	400	28	

EXHAUST BOX FAN (net and shutter R/S)

Code	Model	Dimensions		Airflow		Power		Volt	Weight	Price
		LxH cm	P cm	M3/h	CFM	W	HP			
600172	140	138	45	40000	23500	745	1.00	400	70	
600173	120	115	45	27000	15900	560	0.75	400	50	
600174	100	96	45	15000	8800	370	0.50	400	44	
600175	80	80	45	11000	6500	370	0.50	400	32	

Our standard and exhaust fans offers high volume output and smooth, efficient operation. The heavy duty galvanized housing is strong, compact, and easy to install. Automatic shutters are included in the exhaust models. The high velocity air pattern provides maximum cooling at the lowest electrical cost.

Mist Cooling Fans



Industrial and farm installations



Housing detail



Wall mount bracket for box fan

Description

Wallmount bracket for box fan with 180 degrees adjustable arm and tilting.

Code

CS-EC600168

