

PMB.02



PMB.03

DESCRIPTION

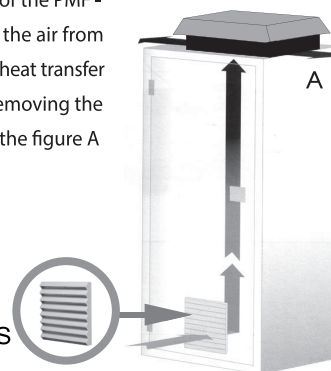
- Cooling fan for installation on the roof of control cabinet or electric cabinet.
- It acts as a hot air blower and blows hot air out to the outside of the cabinet, resulting in better heat dissipation.
- High air volume (m³ / h) reduces the temperature inside the cabinet.
- IP 44 protection

OPERATION

PMB - Series is a cooling fan for mounting on the roof of the control cabinet, electronic cabinet. Or a cabinet with electrical or electronic equipment inside the cabinet by suck and blow hot air exit to the outside of the cabinet, which is usually heated to float from the bottom up. Installation of PMB - Series fans will improve the cooling of the cabinet

In addition, the installation of the PMF - Series dust filter is below. To be the air from the outside into the cabinet. The heat transfer inside the cabinet is good and removing the dust filter is as easy as installing the figure A

- PMF-SERIES
- PMF-N-SERIES



There are also accessories. Analog Thermostat Model CMA - 001 and Digital Model CMA - 002 for cutting fan to extend the life. And it saves energy by ordering the fan to work only at high temperatures

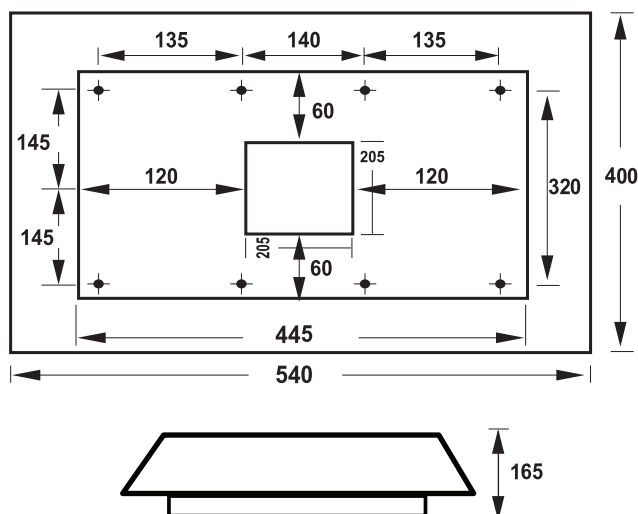
Application suitable for cabinet, capacitor bank, MDB cabinet, machine control cabinet and so on.

TECHNICAL DESCRIPTION

Model	PMB.02	PMB.03
Power Supply	230 V/ 50Hz	230 V/ 50 Hz
Current System	0.83 A	0.38/0.4 A
Power System	190 W	85/90 W
Air Flow	1540 m ³ /h	970 m ³ /h
Speed	2700 rpm	2800 rpm
Sound Level	74 dB(A)	72 dB(A)
Protection Degree	IP 44	IP 44
Operation Temperature	60 °C	60 °C
Dimension	400 x 540 x 165mm.	364 x 364 x 107mm.
Material	Steel	Plastic ABS
Weight	11.5 kg	3.74 kg

DIMENSION

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