

VAR Series

VAR610BBV (LBV)

Description

- 610mm propellor fan
- Fan motor is a totally enclosed construction with dust seals, class E insulation, motor casing is made of aluminum
- Fan blades are made of pressed steel and the hubs are made of fully balanced aluminum
- Other fan components such as mounting frames and supporting arms are also made of pressed steel
- The complete fan unit is epoxy powder coated



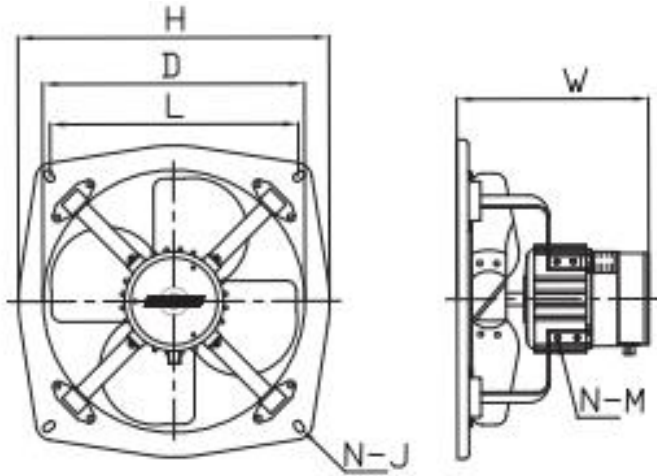
EASTERN ELECTRIC
FAN EQUIPMENT

VAR610BBV (LBV)

Propeller Fan 610mm (220V)

Specification

Model No.	Diameter Inch/mm	Voltage V/Ph/Hz	Power W	Current A	Max Speed (RPM)	Air Volume (CMH)	Max Noise Level dB (A)
VAR610BBV	24"/610	220/1/50	800	3.60	1400	16000	83



Model No.	D	H	W (Max)	L	N-P
VAR610BBV	628	716	355	580	4-13

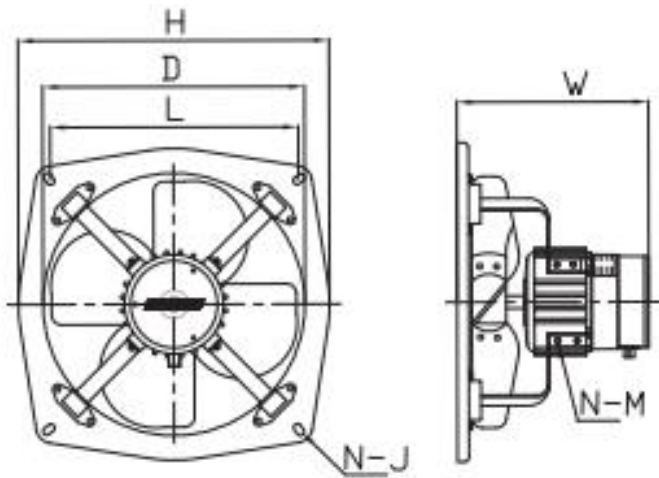
***Industrial ventilation requires
20 air changes per hour**

VAR610FBV (QBV)

Propeller Fan 610mm (380V)

Specification

Model No.	Diameter Inch/mm	Voltage V/Ph/Hz	Power W	Current A	Max Speed (RPM)	Air Volume (CMH)	Max Noise Level dB (A)
VAR610FBV	24"/610	380/3/50	650	1.60	1400	16000	83



Model No.	D	H	W (Max)	L	N-P
VAR610FBV	628	716	355	580	4-13