

IN-LINE RECTANGULAR DUCT FANS ILB / ILT Series

Serial DIRECT-AIR ILB/ILT

ILB/4-225 *230V 50* VE

Range of in-line rectangular duct fan manufactured from galvanised steel sheet and provided with an inspection cover that can be removed to access the motor/impeller assembly without having to remove the complete fan casing from the ducting. All model incorporate directdrive forward curved centrifugal impeller.

Motors

Available, depending upon the model, in 4, 6 or 8 poles.

Three phase motors are speed controllable by inverter

All motors are IP55, class F insulation, equipped with thermal protection.

All motors incorporate ball bearings greased for life.

Electrical supply:

- -Single phase 230V-50Hz.
- -Three phase 230/400V-50Hz.

(See characteristics chart).

All single and three phase motors are speed controlable by voltage. And all three phase motors are also suitable for inverter control.





Technical data

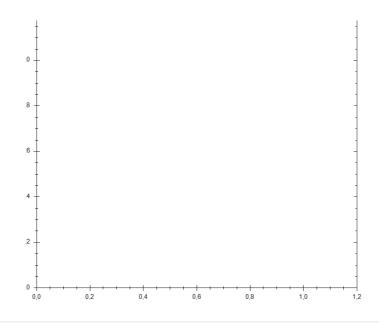
Acoustic characteristics

Unfortunately an error occured.

Technical characteristics

Unfortunately an error occured.

Curves



| Dimensions | | |
|---------------------------------|--|--|
| Unfortunately an error occured. | | |
| ErP Information | | |
| Unfortunately an error occured. | | |
| | | |
| | | |
| | | |
| | | |