



VENT-100 to VENT-315



VENT-355 and VENT-400

Range of in-line duct centrifugal fans, manufactured from high grade corrosion resistant pressed galvanised steel and supplied as standard with a pre-wired wiring junction box and a robust mounting foot. All model include an enclosed type, single-phase external rotor motor with factory matched backward curved nonstalling impeller.

(1) Models 355 and 400 are manufactured in sheet steel protected against corrosion by cataforesis primer and black polyester paint finish.

### Motors

100 – 315 models: Motors are IP44, class B insulation with ball bearings and safety thermal overload protection.

355 and 400 models: Motors are IP54, class F, with ball bearings and safety thermal overload protection.

Electrical supply:

Single phase 230V-50/60Hz.

Three phase 230/400V-50Hz (models 355 and 400). (See characteristics chart).

All models are speed controllable.

### Additional Information

"L" version: High performance models.

"B" Version: Standard performance models for lower noise level requirements.

Impellers from 100 to 160 models are manufactured from injection moulded plastic.



### Mounting foot

Supplied with unit as standard (100-315 models).