

Roof Mounted Axial Fans – Horizontal Discharge

Application

- Designed for roof installations, up to a maximum pitch of 15 degrees. They are suitable for wide range of ventilation applications including industrial and commercial requiring small to large air volumes and incorporate low loss non-return weather shutter.



Design

- Galvanised steel base and UV stabilised cowl. Colour 'Dune' as standard, other colours available upon request.

Motor

- TEFC type in 415V three-phase only. Motors are speed controllable using variable frequency control.
- External rotor motor in 240V single phase & 415V three phase, four and six pole options. Motors are speed controllable.
- Options include motors complying with Exe, Exd, Exn etc. Standards, no external terminal box supplied for these options.
- Motors are TEFC type and available in 415V three-phase only. Motors are speed controllable using variable frequency control. Options include motors complying with Exe, Exd, Exn etc. Standards.

Protection

- Standard motors fitted are IP55. Higher degrees of protection are available as options if required.

Impeller

- High efficiency adjustable pitch axial impeller. Impeller options include Aluminium, GRP/Nylon and Anti-static.

Technical Data & Specification

- Email info@blaubergventilation.com.au for all technical data, fan curves, noise specification or any other information required.