

Centrifugal fans EBB DESIGN Series

EBB-DESIGN

The EBB Design extractor fans are suitable for many domestic and commercial ventilation applications where higher system resistance pressures are encountered. The EBB Design models incorporate a forward curved centrifugal impeller with single phase motor 230V-50Hz and Class II insulation. Maximum operating temperature 40°C.



Attributes



Back draft shutter

The EBB Design are fitted with an automatic back draft shutter to prevent air entry and limit heat leakage when the extractor is not operating.



Forward curved centrifugal impeller

To deliver high performance with a minimum noise level against high static pressure system resistance.

