



Centrifugal Jet Fans IFFT Series

IFFT

Centrifugal Jet fans to induce air movement in large spaces. Suitable for ventilation only at ambient temperature.

Description

Nominal thrust 50N, 75N and 100N.

Backward curved centrifugal impeller in galvanised steel and balanced in accordance with ISO 1940-1, G6.3.

Fan casing in galvanised steel.

Fan external electrical terminal box.

Supplied with inlet steel guard.

Motors

IEC from 80 to 90, 3 phase/380-415V/50Hz, Class F.

Two speed 4/8 pole Dahlander winding.

Ambient temperature: -20°C to +40°C.

Available in 60Hz.

On request

Factory fitted IP65 isolator in place of electrical terminal box, isolator also available as an accessory for use with standard terminal box fan.



Attributes



Inlet guard.



Low profile

Useful in low parkings.



External terminal box for ease of connection.



Optional isolator

Electrical isolator fitted to fan for security or as an accessory.