

> BTMF


In - Line Centrifugal Box Fan



GENERAL DESCRIPTION

BTMF is a series of centrifugal inline box fan suitable for applications in residential, commercial, and industrial exhaust and supply ventilation such as bathrooms, offices, factories, shops, bars, gymnasiums, villas etc. They are suitable to convey clean air up to a maximum temperature of -10 to 60°C.

CONSTRUCTION

- Box casing manufactured from pre-painted galvanized steel (PPGI) and internally lined with 10mm thickness of polyurethane foam as insulation for noise absorption.
- Single phase maintenance free ball bearing motor with thermal overload protection.
- High efficiency direct drive backward centrifugal impeller with external rotor motor (Motor is IP44, class F)
- External terminal box in self extinguishing technopolymer with IP54 protection.
- Fan inside the cabinet is with AMCA seal. 

(UPON REQUEST)

- Speed regulators.
- C5 coating on outer cabinet.
- IP66 terminal box.