



Bifurcated axial flow fan **TET-N Series**

TET/2-400 N 230/400V 50HZ



Range of bifurcated axial flow fans with motor isolated from the air stream making this range suitable for continuous operation up to 150°C and a short time up to 150°C and 200°C for temporary running. The casings are manufactured from high grade rolled sheet steel protected against corrosion by black epoxy paint finish. All models incorporate one piece die-cast aluminium impellers. Available, depending upon the model, with singlephase or three phase motors in 2, 4 or 6 poles.

Motors

All motors are direct drive, IP55, class F insulation.
Electrical supply:
Single phase motor 230V-50Hz
Three phase motors 400V-50Hz

On request

Casing manufactured from stainless sheet steel or formed from rolled sheet steel with a corrosion resistant hot dipped galvanized finish.
Motor with PTC thermal protector.

+ Acoustic characteristics

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+ Technical characteristics

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+ Dimensions

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+ Curves

