

HMR 500 T4 1,5kW (261500640)

GENERAL DATA



LONG CASED FAN WITH BACKWARD TURBINE

MANUFACTURING FEATURES:

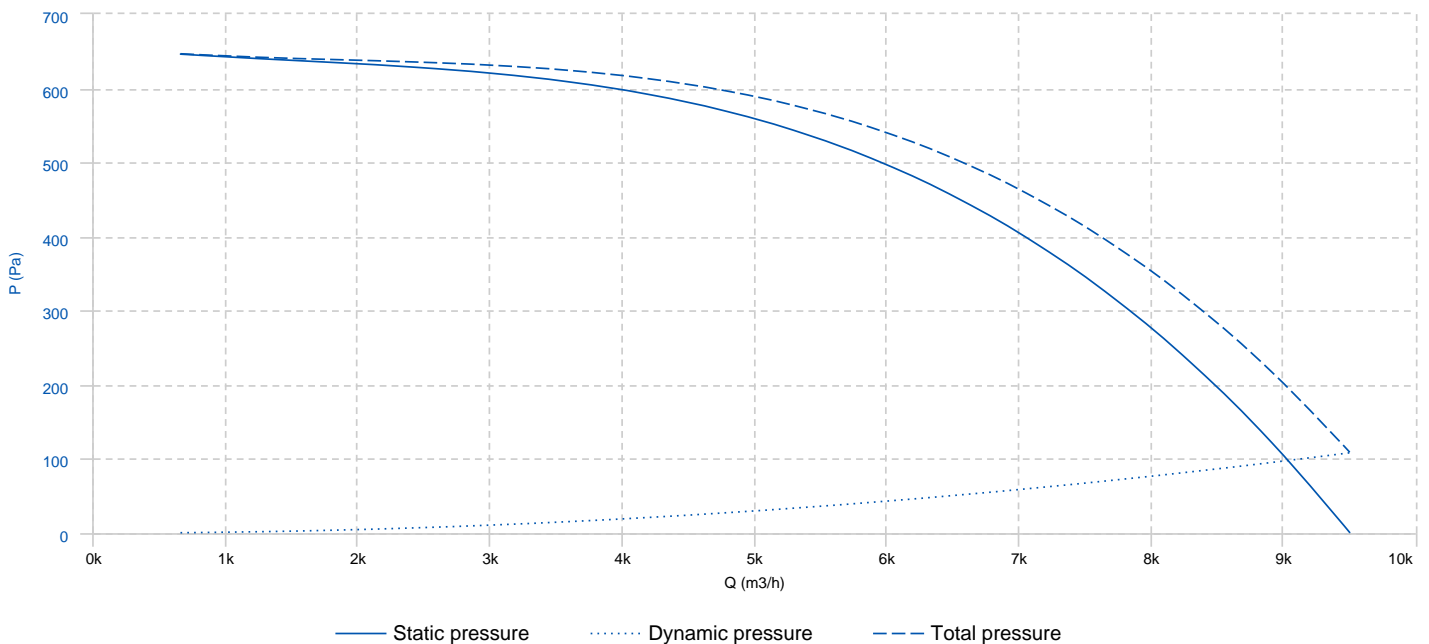
- Reinforced fan casing manufactured in rolling steel sheet. Polyester powder finishing coat. Housing with motor access door.
- High efficiency backward impeller with self-cleaning system in steel sheet, balanced static and dynamically in origin.
- Standard asynchronous squirrel-cage motor with IP-55 protection and Class F insulation. Standard voltages 230/400V 50Hz .
- Maximum working temperature 60°C.

APPLICATIONS:

Designed for inline installation, they are suitable for:

- Air renewal in buildings and industries.
- Smoke extraction.

PERFORMANCE CURVE

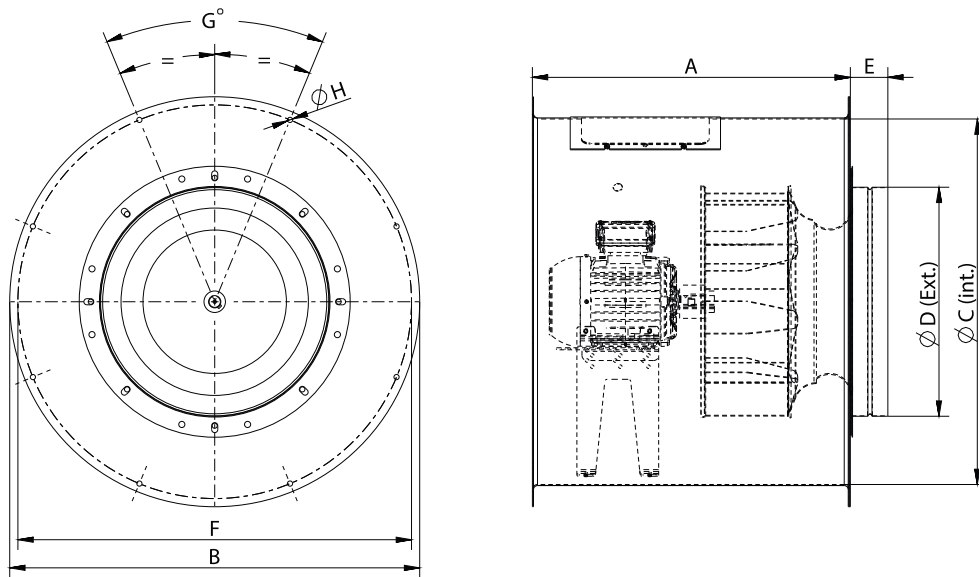


TECHNICAL DATA

Fan

RPM	1400	Approx. weight	153 kg	Max. Flow	10000 m³/h
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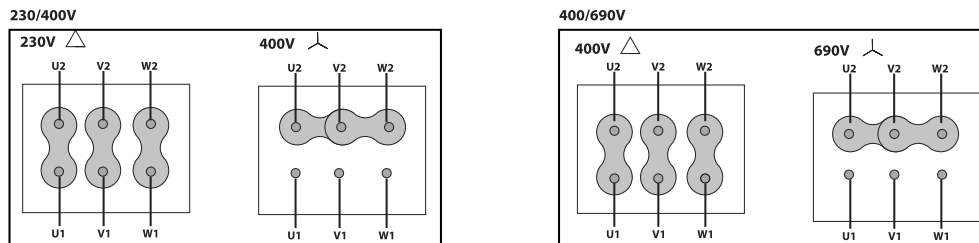
DIMENSIONS



Dimensions (mm)

A	664	ϕB	892	ϕC	801	ϕD	498	E	70
ϕF	860	G	8x45°	ϕH	10,2				

WIRING DIAGRAM



ACCESSORIES



SAFETY SWITCH
INT 6,5 1V
REF: FX452508



INLET-OUTLET PROTECTION GUARD
RP 80
REF: 960340101



OPTIONAL MOUNTING SUPPORT
PO 80
REF: 960001660



FLEXIBLE JOINT
JE 45
REF: 300719201

