

HH-2 35 T4 0,37kW (280354106)

GENERAL DATA



EXTERNAL MOTOR, VARIABLE PITCH BLADES

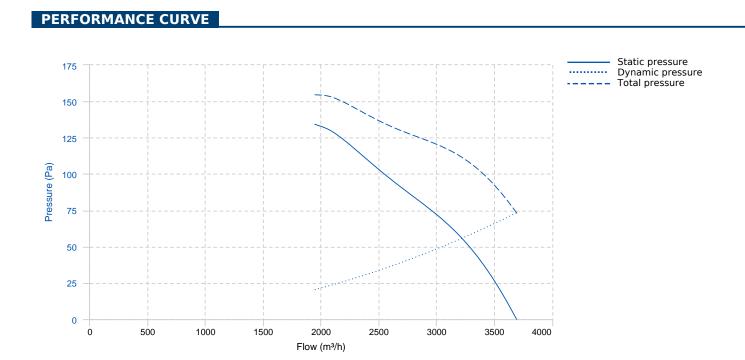
MANUFACTURING FEATURES:

- Long case fan.
- Transmission ball bearings set inside a sealed cast iron box.
- Cast aluminium impeller with variable pitch angle in origin.
- Polyester powder finishing coat.
- Standard asynchronous squirrel-cage motor with IP-55 protection and Class F insulation. Manufactured with standard voltages: 230V 50Hz in single phase motors and 230/400V
- 50Hz in three phase motors, up to 4kW and 400/690V 50Hz for higher powers.
- Inspection door.

APPLICATIONS:

Designed for inline installation, they are suitable for:

- Air renewal in buildings and industries.
- Extraction of hot air up to 90°C.
- Maximum working temperature: carried air: 90°C, ambient 60°C.
- UNDER REQUEST:
- Supply impeller (air direction from impeller to motor),
- Reversible impeller.
- Polyamide impeller.
- 60Hz fans and special voltages.
- 2 speed motors.
- Hot-dipped galvanised.

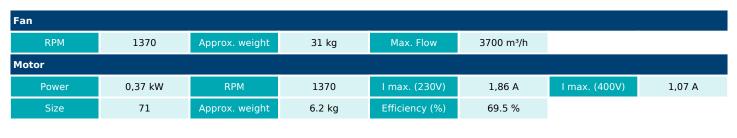




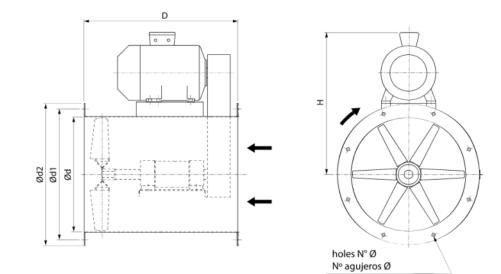
v10.14.1



TECHNICAL DATA



DIMENSIONS



Dimensions (mm)									
D	475	Н	400	Ν	8	d	355	dl	405
d2	440	Ø	12						

ACCESSORIES



SAFETY SWITCH INT 25 3P A REF: INT253PA



CONECTION FLANGE AC 350 REF: 960003211







ANTI-VIBRATION JOINT JE 45 REF: 300719201



INLET PROTECTION GUARD FOR CENTRIFUGAL FANS RA 360x8 REF: 510003600



CIRCULAR-CIRCULAR ANTI-VIBRATION FLANGE BAD 10 (Ø350) REF: 960003460



FREQUENCY SPEED CONTROLLER SFC 230 I 2,5A * REF: SFC230I003



FREQUENCY SPEED CONTROLLER SFC 400 III 1,2A * REF: SFC400III1

