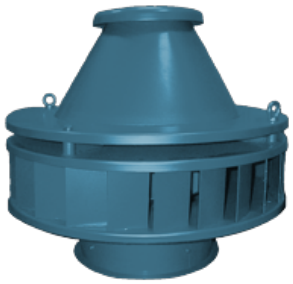
RF-4-0.37

Name: RF-4-0.37
Russian name: ВКР №4, 0,37 кВт
Type: Roof fans
Notes:



DESCRIPTION:

Roof fans are widely used in exhaust systems of ventilation of industrial and civil buildings, in processing lines and for other industrial and sanitary-engineering purposes. These low pressure fans are manufactured with backward curved blades. In accordance with the field of application these fans can be produced in the following modifications:

 - general purpose industrial modification (carbon steel)

 - corrosion-resistant modification (stainless steel)

 - explosion-proof modification (dissimilar metals)

 - explosion-proof and corrosion-resistant modification (dissimilar metals)

 - explosion-proof modification (aluminum alloys)

 - At customers request roof fans can be complemented with self-opening gate.

AERODYNAMIC PERFORMANCE:

Capacity: 2.8 ths. m3
Total pressure: 140 Pa
Temperature: 80 C
Efficiency: 65-88 %
Dustiness: 0.1 g/m3

DIMENSIONS:

Length: 720 mm
Width: 720 mm
Height: 604,5 mm
Weight: 52 kg

ELECTRIC MOTOR:

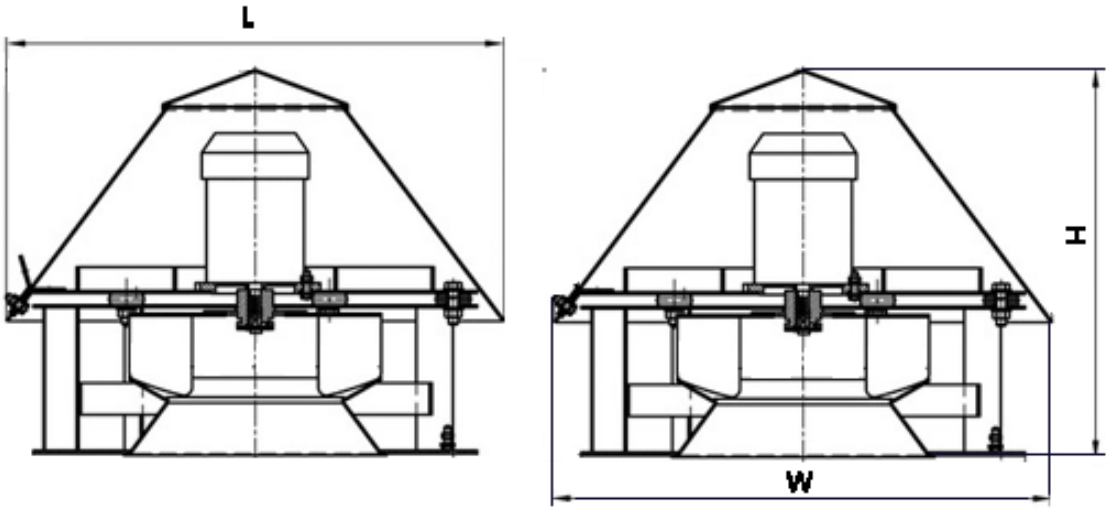
Power: 0,37 kW
Rate speed: 1000 rpm
Moment of inertia: n/a kg*m2

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AUXILIARIES:
Actuator: n/a Нм

DELIVERY OPTIONS:
Railway: Flatcar: 1 | Open wagon: 0 | Schnabel car: 0

DIMENSIONAL DRAWING:



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