

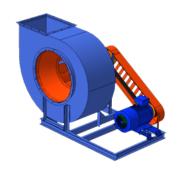
MPRF-180-55-10-E5-30

Name: MPRF-180-55-10-E5-30

Russian name: ВЦ 9-55 №10 Исп.5, 30 кВт

Type: Medium pressure radial fans

Notes:



DESCRIPTION:

Medium pressure radial fans of MPRF-180-55 type are widely used in air ventilation and air conditioning systems of industrial and civil buildings and for other industrial and sanitary-engineering purposes. These medium pressure fans are manufactured in right-hand and left-hand rotations 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)

 - corrosion-resistant modification (titanium alloys)

AERODYNAMIC PERFORMANCE:

Capacity: 37.0 ths. m3 Total pressure: 1550 Pa

Temperature: 80 C Efficiency: 40-64 % Dustiness: 0.1 g/m3

DIMENSIONS:

Length: 1604 mm Width: 2495 mm Height: 1740 mm Weight: 1450 kg

ELECTRIC MOTOR:

Power: 30 kW

Rate speed: 1000 rpm

Moment of inertia: n/a kg*m2

AUXILIARIES: Actuator: n/a Нм

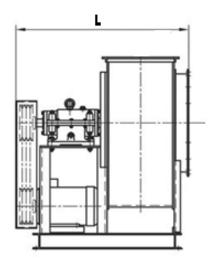
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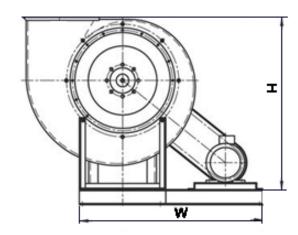


DELIVERY OPTIONS:

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

DIMENSIONAL DRAWING:





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