

Name: RRDF-2.8-2
Russian name: BPKн 2,8-2
Type: Duct fans
Notes:



DESCRIPTION:

Radial duct fans of RRDF type are used in air ventilation and air-heating systems of industrial and civil buildings and also for other industrial and sanitary-engineering purposes.

AERODYNAMIC PERFORMANCE:

Capacity: 3.3 ths. m³
Total pressure: 755 Pa
Temperature: 50 C
Efficiency: %
Dustiness: 0.1 g/m³

DIMENSIONS:

Length: 565 mm
Width: 470 mm
Height: 470 mm
Weight: 44 kg

ELECTRIC MOTOR:

Power: 1,1 kW
Rate speed: 3000 rpm
Moment of inertia: n/a kg*m²

AUXILIARIES:

Actuator: n/a Hm

DELIVERY OPTIONS:

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

DIMENSIONAL DRAWING:

