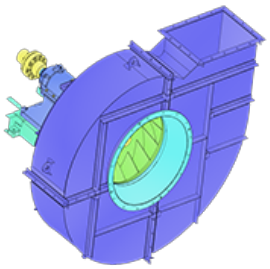
IDF-GR-26-F-C

Name: IDF-GR-26-F-C
Russian name: ДРГ-26Ф
Type: Single inlet centrifugal gas recirculation ID Fans
Notes: Backward curved blades



DESCRIPTION:

Gas recirculation ID Fans are used in the fuel drying and preparation systems, gas recirculation systems in boiler units, processing systems of metallurgical and other industries. Their running wheels are made of hot-working steel and equipped with running gear shaft cooling system.

AERODYNAMIC PERFORMANCE:

Capacity: 205.0 ths. m3
Total pressure: 4550 Pa
Temperature: 400 C
Efficiency: 77 %
Dustiness: 2.0 g/m3

DIMENSIONS:

Length: 3659 mm
Width: 4245 mm
Height: 5010 mm
Weight: 7775 kg

ELECTRIC MOTOR:

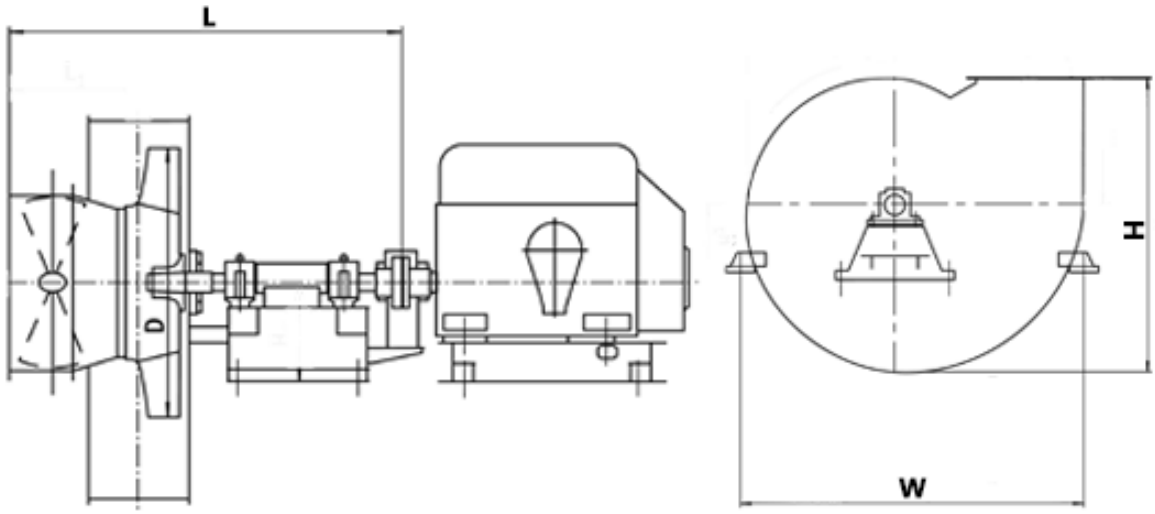
Power: 400 kW
Rate speed: 750 rpm
Moment of inertia: 1780 kg*m2

AUXILIARIES:
Actuator: 630 Нм

DELIVERY OPTIONS:
Railway: Flatcar: 2 | Open wagon: 0 | Schnabel car: 0

DIMENSIONAL DRAWING:

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