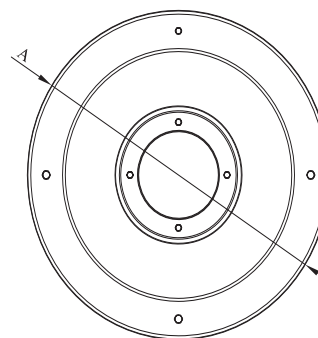
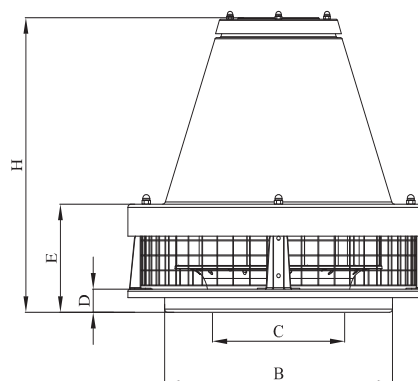


High-temperature roof exhaust fans

DV-ROF-RHT



Dimensions



Description

The DV-ROF-RHT roof fans with horizontal air exhaust are designed for ventilation systems in housing, commercial and industrial projects which require removal of hot air up to +120°C IN TEMPERATURE.

Material:

- housing: electrostatic-coated iron sheet
- rotor: galvanized steel sheet

Insulation class: F

Protection rating: IPX4

Product code example

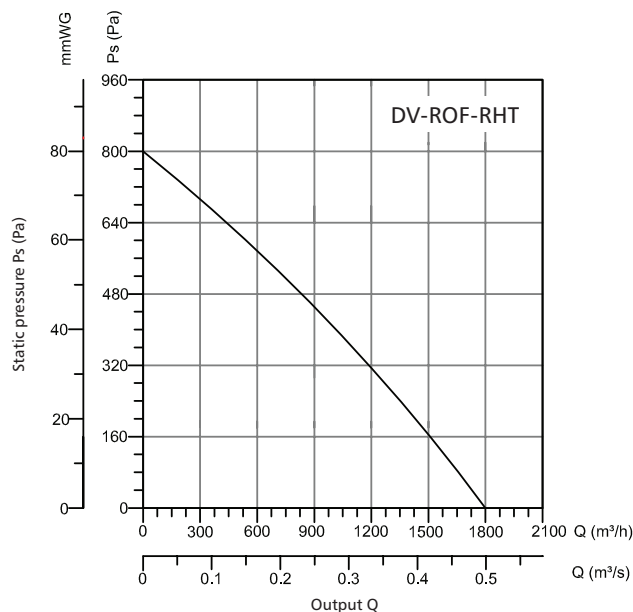
Product code: **DV-ROF-RHT - 315**

type _____
 ØA _____

Type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	H [mm]
DV-ROF-RHT-315	350	295	190	335	146	245

Charts

DV-ROF-RHT fan flow characteristics



*Given the current EU Ecodesign of Energy Related Products Directive, the technical parameters of the fans may vary. See the specifications on the nameplate.

High-temperature roof exhaust fans

DV-ROF-RHT**Technical specifications**

Type	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Capacitor (μ f)	Speed (rpm)	Air flow rate (m^3/h)	Noise level (dB(A))	Max. air flow temp [$^{\circ}$ C]	Weight (kg)
DV-ROF-RHT-315	220	50	250	1,2	8	2900	1800	60	120	11.30

Energy class

Model	Noise level (dB)	Output (m^3/h)	Energy class
DV-ROF-RHT-315	60	1800	B

