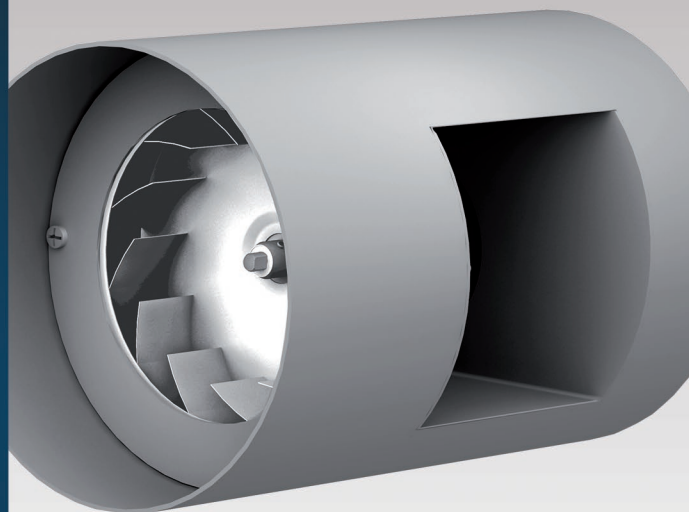




airtècnics

Furio®

*Bifurcated in-line
for high temperatures*



ENERGY SAVING
TECHNOLOGIES

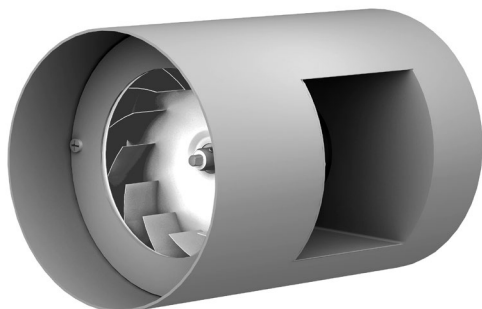


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Characteristics



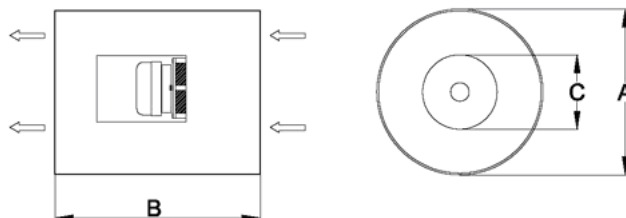
- External rotor motor protected through thermal contact, outside from airflow
- Stainless steel backward radial turbine balanced statically and dynamically according ISO 1940
- Stainless steel casing to ensemble ducts of normalized diameter
- Low noise level
- Air temperature up to 300°C, depending on the model
- Environment temperature 40°C

Specifications

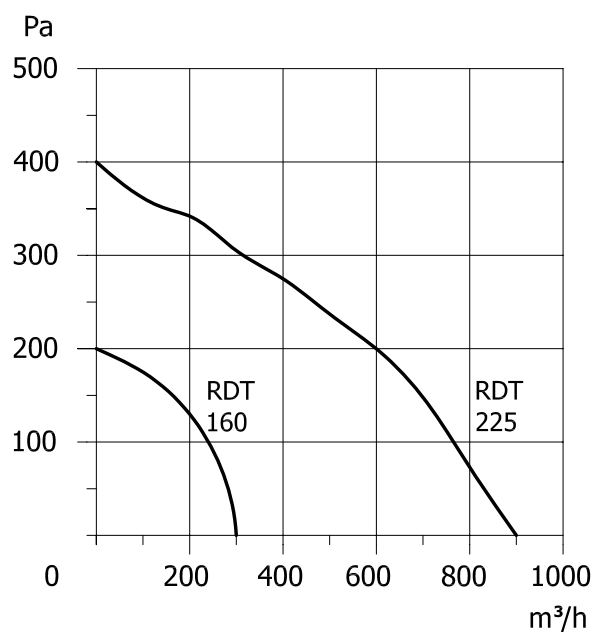
Model	Intensity	Power	Speed	Airflow	Maximum Pressure	Maximum Temperature	Noise Level
	A	W	rpm	m ³ /h	ΔPa	°C	dB(A)
RDT 160/200	0,28	64	2040	300	200	250	48
RDT 160/225	0,28	64	2040	300	200	250	48
RDT 160/250	0,28	64	2040	300	200	250	48
RDT 225/315	0,63	143	2600	900	410	300	68

Dimensions

	160/200	160/225	160/250	225/315
A	200	225	250	315
B	300	300	300	300
C	135	135	135	150



Pressure and airflow performance





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