

VN-Box Winder HT

VN-Winder HT



PRODUCT DATA SHEET I INDUCTION FAN

Suitable for temperatures up to 70°C continuously (S1) and 200°C, 300°C or 400°C for 120 minutes (S2).

Features

- Profiled high efficiency impeller
- Standard RAL coating possible
- F200, F300, F400 and ambient execution
- Different speeds
- Various frequencies, voltages and motor
- All kind of accessories like flexible connections, grids, mounting feet, silencers, etc.

Motor (standard) HT motor IP55, 230/1/50 or 400/3/50

Control Frequency converter Casing Steel galvanized

Extra

Suitable for high temperatures up to 200°C, 300°C of 400°C for 120

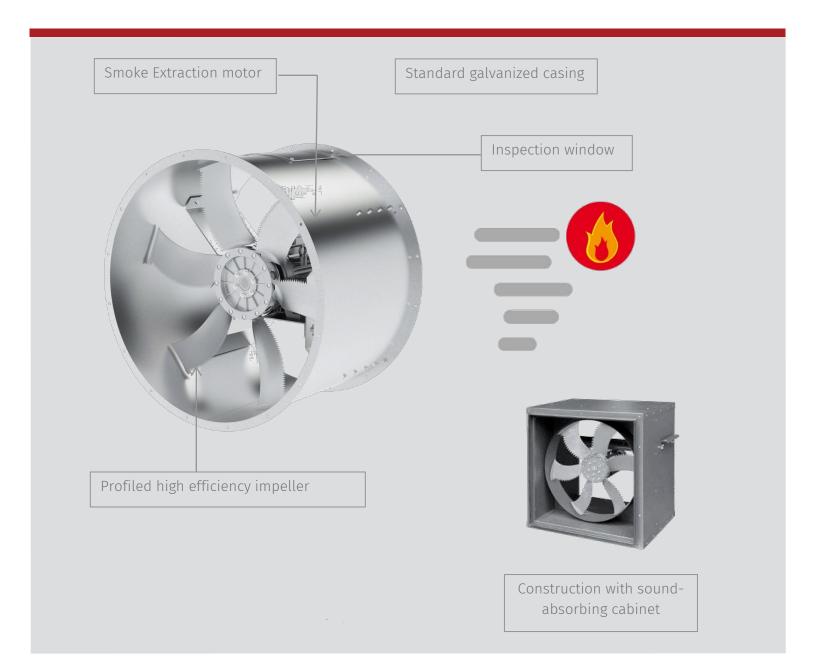
minutes (F200, F300 of F400).

Certifications The fans are suitable for smoke exhaust and are certificated

EN 12101-3:2015.

Standard dimensions up to 1.600 mm. Diameter > 1.600 mm upon request.

Also construction with sound-absorbing cabinet.



PRODUCT DATA SHEET I VN-WINDER HT









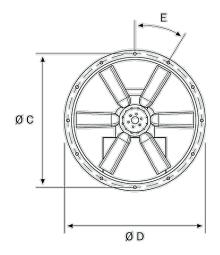
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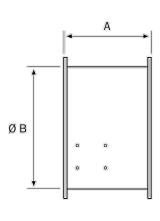
Sizes Capacity Pressure Impeller

Accessories

300 up to 1.600 mm Up to 190.000 m³/h Up to 1.450 Pa

Aluminum (special high performance geometry)
Inlet cone / Silencers / Protection grid / Shutters / Inspection window /
Flexible connections / Anti-vibration mounts / Support feet / Flanges /





	Α	ØВ	ØС	ØD	Е
315	320	315	355	385	13x45
355	320	355	395	436	13x45
400	320	410	451	486	8x45
450	350	460	500	536	8x45
500	400	510	552	588	12x30

	А	ØВ	ØС	ØD	Е	
560	400	565	620	648	12x30	
630	400	640	690	720	12x30	
710	500	720	770	800	12x30	
800	600	807	860	900	16x22,5	
900	700	910	970	1010	16x22,5	
1000	700	1010	1070	1110	16x22,5	
1250	900	1265	1315	1355	16x22,5	
1400	900	1400	1470	1530	16x22,5	
1600	900	1600	1680	1740	24x15	

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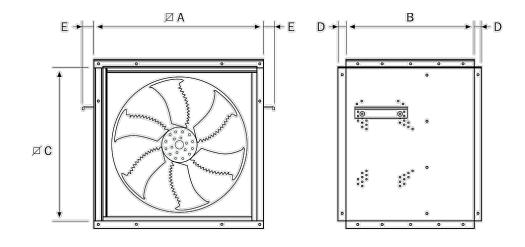


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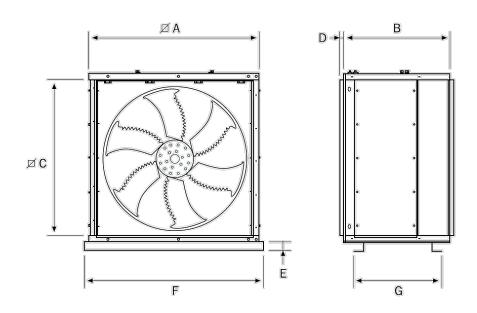
560 up to 1.250 mm **Sizes** Up to 140.000 m3/h Capacity Pressure Up to 1.300 Pa Aluminum profiled Impeller

Grids / Shutters / Anti-vibration mounts / Mounting feet / **Accessories**

Switches / Frequency converters



	Α	В	С	D	E
560	695	530	630	30	40
630	790	550	725	30	40



	А	В	С	D	E	F	G
710	873	650	800	30	100	1053	450
800	973	750	850	30	100	1073	545
900	1167	750	970	30	100	1327	500
1000	1200	750	1065	30	100	1327	620
1250	1490	940	1380	30	100	1572	735