

Ventilatore in plastica

Plastic housing blower

Gebläse mit Plastikgehäuse



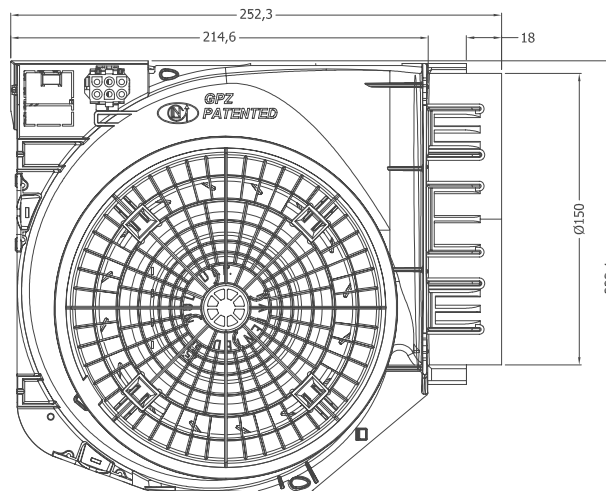
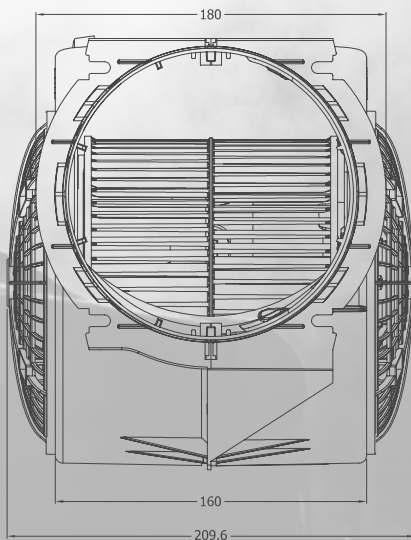
GPz

Blower with plastic housing, equipped both with capacitor motors and shaded poles motors.

The two parts of the scroll case are coupled by mechanical joints, not using screws. This particular patented solution allows extremely easy maintenance when the fan is assembled inside the cooker hood (inspection, impeller cleaning, disassembling of electric motor and impeller).

Moreover, the outlet collar is provided with a patented fast connection solution, that allows an easy assembly of fan inside the cooker hoods, without any screw.

A wide range of options are also available: safety grids (with and without connections for charcoal filters), collar flaps, electrical connector for standard power supply cable, connection cable.



Technical data:

			GPz 500	GPz 550	GPz 500S	GPz 600	GPz 700	GPz 850
Tensione	Voltage	Spannung	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Frequenza	Frequency	Frequenz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
Potenza nominale	power consumption	Leistungsaufnahme	110 W	140 W	140 W	170 W	200 W	250 W
Portata massima	Max. Air flow	Fördervolumen	500 m3/h	560 m3/h	520 m3/h	600 m3/h	720 m3/h	850 m3/h
Prevalenza massima	Max. Pressure	Druck	240 Pa	250 Pa	320 Pa	470 Pa	500 Pa	540 Pa
RPM	RPM	Drehzahl	2200	2400	950	1100	1250	1450
Rumore massimo Lw*	Max. Noise	Geräuschpegel	69,0 dB(A)	72,5 dB(A)	59,5 dB(A)	62,5 dB(A)	66,5 dB(A)	69,5 dB(A)
Classe di isolamento	Insulation class	Isolationsklasse	F	F	F	F	F	F
Motore	Motor	Motor	Shaded poles	Shaded poles	Capacitor motor	Capacitor motor	Capacitor motor	Capacitor motor
Materiale del guscio	Housing material	Gehäusematerial	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
Materiale della girante	Impeller material	Material des Lüfterrades	Plastic (16 blades)	Plastic (16 blades)	Plastic (59 blades)	Plastic (59 blades)	Plastic (59 blades)	Plastic (59 blades)

* sound power level [dB(A)re 1pW]