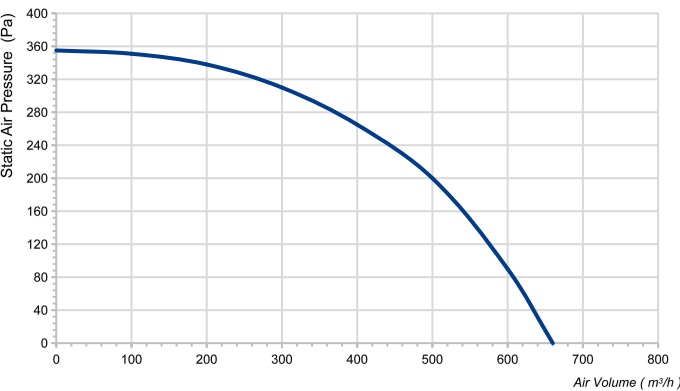


LWDA-150 Serise



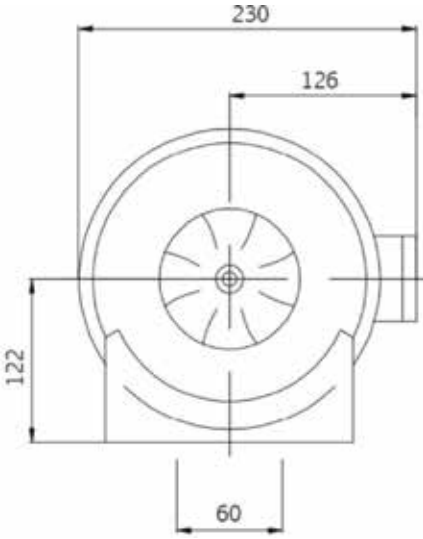
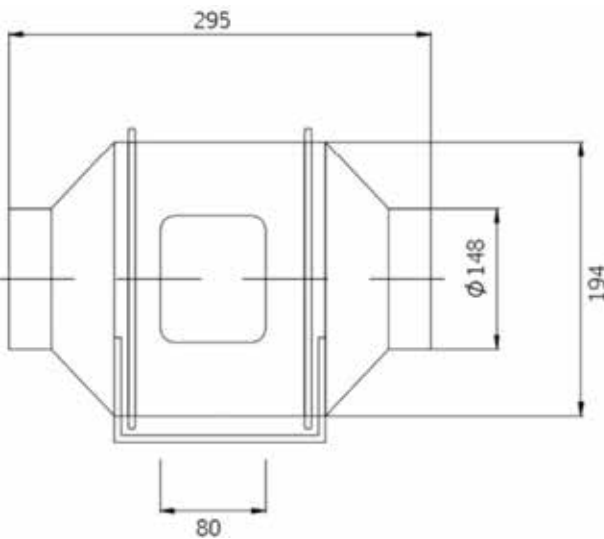
Product Characteristic

- Motor Type: AC External Rotor Motor
- Material: Plastic
- Insulation Class: F
- Operation Temperature: -30 C ~+60 C

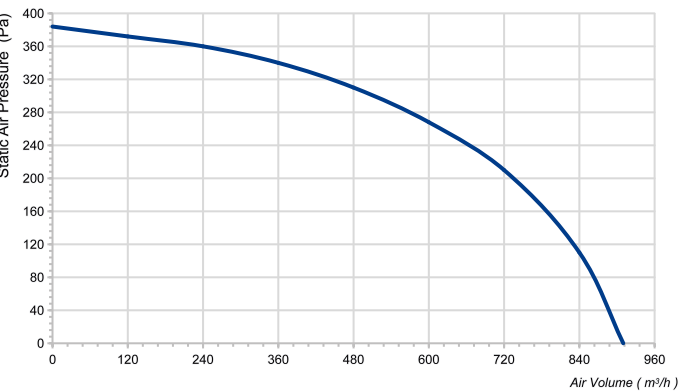


Technical Specifications

Model	Speed Level	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Pressure (Pa)	Noise [dB(A)]
LWDA-150(6")S-PWN-11	H	230	50	59	0.22	2400	660	168	32
LWDA-150(6")S-PWN-12	L	230	50	41	0.19	2050	530	137	30
LWDA-150(6")U-PWN-13	H	115	60	59	0.49	2480	674	355	32
LWDA-150(6")U-PWN-14	L	115	60	44	0.36	2050	535	302	30



LWDA-200 Serise



Product Characteristic

- Motor Type: AC External Rotor Motor
- Material: Plastic
- Insulation Class: F
- Operation Temperature: -30 C ~+60 C



Technical Specifications

Model	Speed Level	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Pressure (Pa)	Noise [dB(A)]
LWDA-200(8")S-PWN-09	H	230	50	130	0.6	2300	910	384	40
LWDA-200(8")S-PWN-10	L	230	50	113	0.55	1650	735	303	38
LWDA-200(8")U-PWN-11	H	115	60	182	1.59	2480	1250	435	41
LWDA-200(8")U-PWN-12	L	115	60	128	1.06	1950	750	302	38

