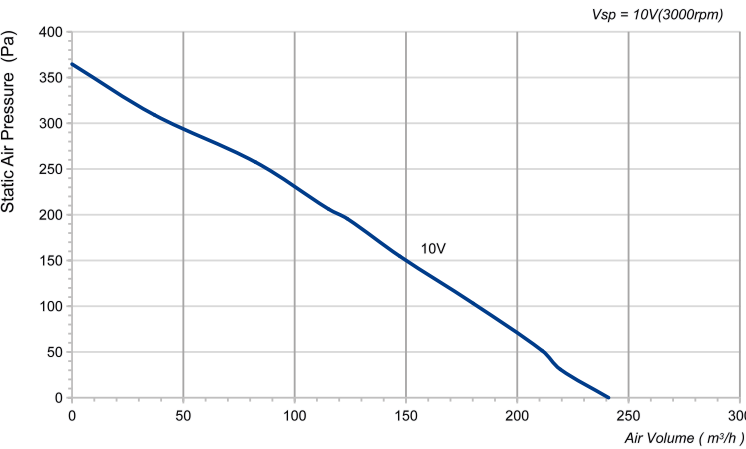


LWDD-100 Series



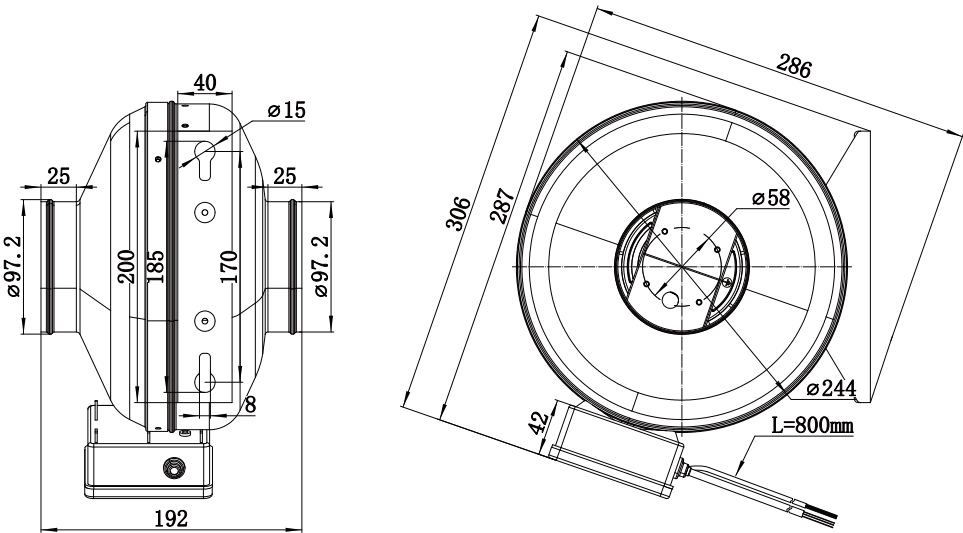
Product Characteristic

- | | |
|--|--|
| • Impeller Material: Plastic | • Housing Material: Metal |
| • Supply Voltage: 12V/24V/48V | • Mode of Operation: S1 |
| • Protection Class: IP44-55 | • Insulation Class: B |
| • Technical Features: 0-10VDC/PWM Speed control, Tach output | • Operation Temperature: -25 C ~ +60 C |
| • Motor Protection: Polarity Protection; Soft start; Over current protection; Overvoltage Protection | |

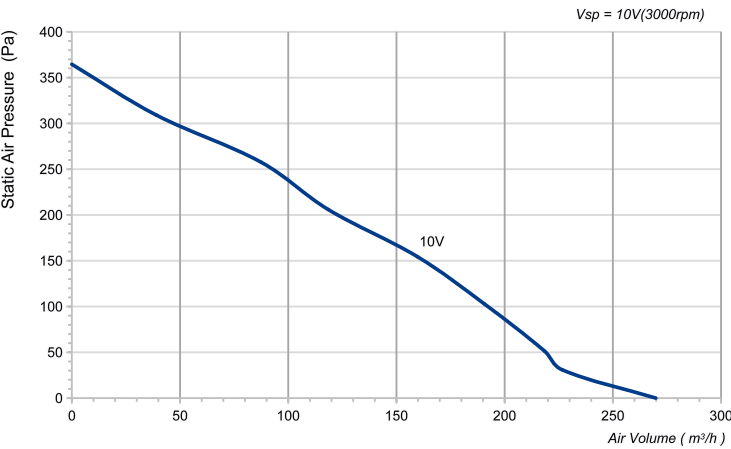


Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Air Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWDD-100L-MBN-11	12	30	2.65	241	365	3000	62
LWDD-100M-MBN-12	24	30	1.32	241	365	3000	62
LWDD-100H-MBN-13	48	30	0.67	241	365	3000	62



LWDD-125 Series



Product Characteristic

- | | |
|--|--|
| • Impeller Material: Plastic | • Housing Material: Metal |
| • Supply Voltage: 12V/24V/48V | • Mode of Operation: S1 |
| • Protection Class: IP44-55 | • Insulation Class: B |
| • Technical Features: 0-10VDC/PWM Speed control, Tach output | • Operation Temperature: -25 C ~ +60 C |
| • Motor Protection: Polarity Protection; Soft start; Over current protection; Overvoltage Protection | |



Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Air Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWDD-125L-MBN-07	12	32	2.7	270	365	3000	62
LWDD-125M-MBN-08	24	32	1.35	270	365	3000	62
LWDD-125H-MBN-09	48	32	0.7	270	365	3000	62

