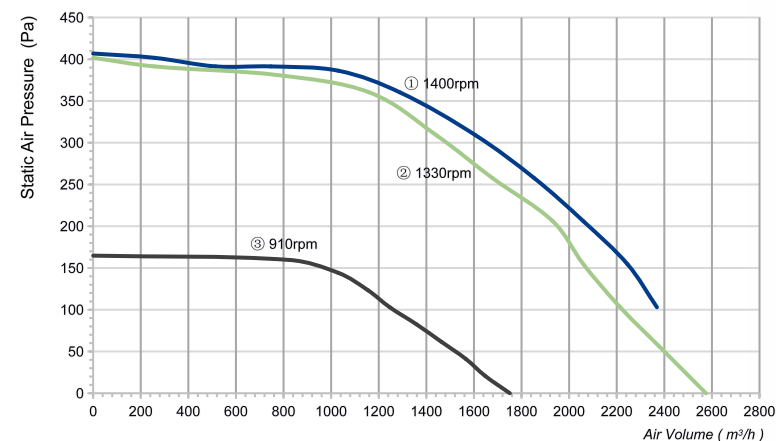


LWFA-250 Serise



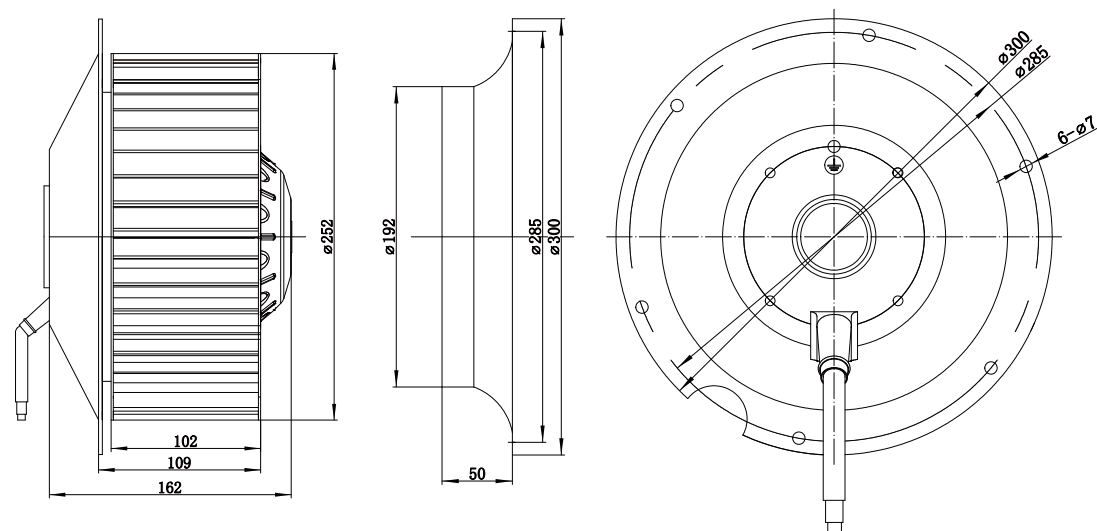
Product Characteristic

- Material: Galvanised sheet steel
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Insulation Class: F
- Operation Temperature: -30 C ~+60 C

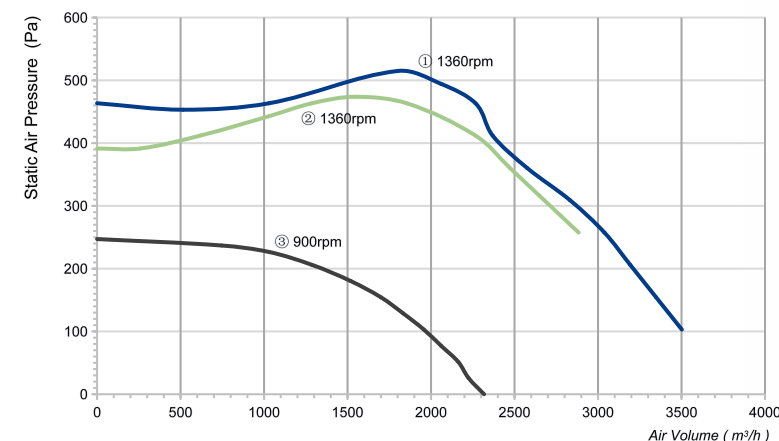


Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWFA4D250-138NT-01	380	50	870	1.8	1400	2369	407	72	/	①
LWFA4E250-138NS-02	220	50	900	4.1	1330	2575	402	72	25	②
LWFA6D250-102NT-03	380	50	320	0.81	910	1751	165	62	/	③
LWFA6E250-102NS-04	220	50	320	1.6	900	1751	165	62	10	③



LWFA-280 Serise



Product Characteristic

- Material: Galvanised sheet steel
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Insulation Class: F
- Operation Temperature: -30 C ~+60 C



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWFA4D280-188NT-01	380	50	1700	3.2	1360	3502	464	77	/	①
LWFA4E280-188NS-02	220	50	1600	7.3	1360	2884	391	77	30	②
LWFA6D280-138NT-03	380	50	450	0.88	900	2318	247	65	/	③
LWFA6E280-138NS-04	220	50	450	2.5	900	2318	247	65	15	③

