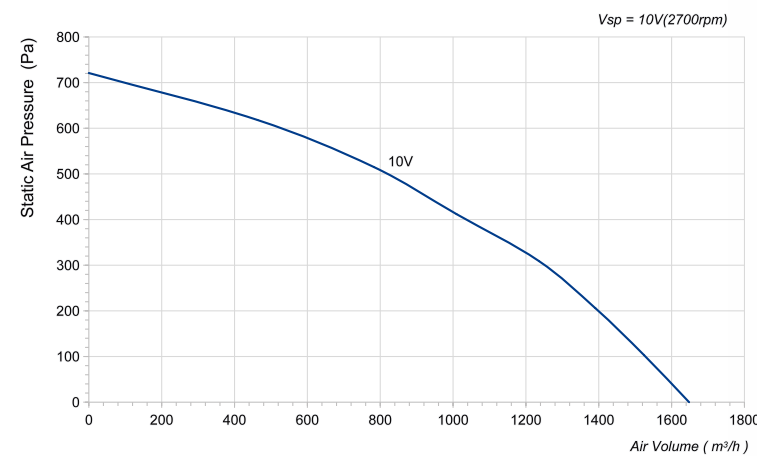


LWBE-250 Serise



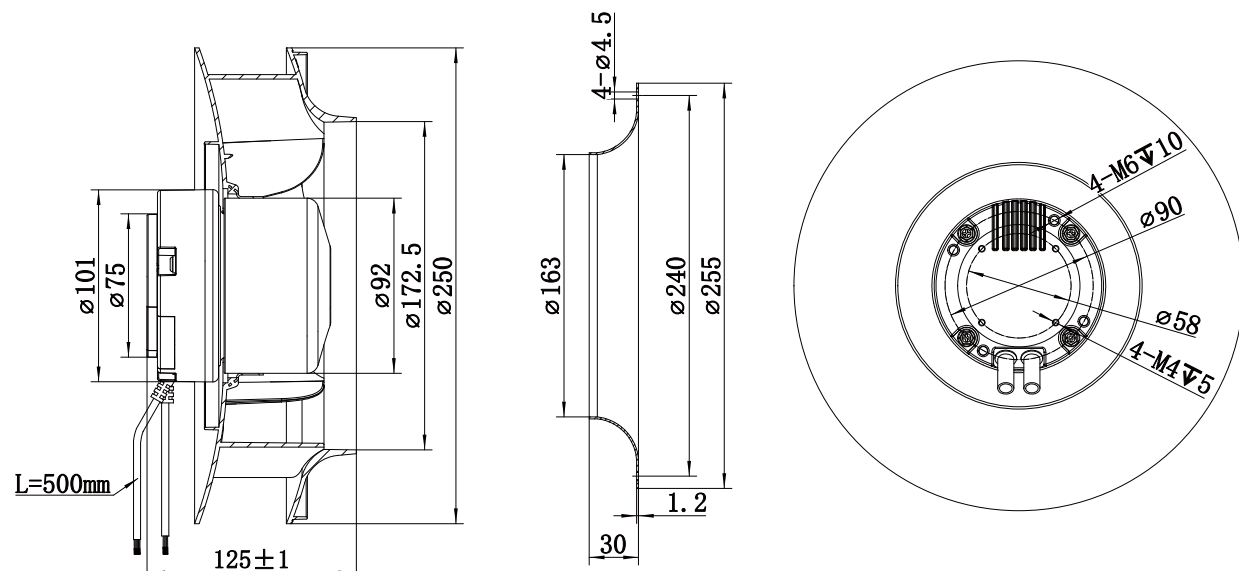
Product Characteristic

- Impeller Material: PA6+GF
- Direction of Rotation: Clockwise, seen on rotor
- Protection Class: IP55
- Mounting Position: Horizontal or Vertical
- Bearing: Maintenance-free ball bearings
- Protection: Tach output, Locked-Rotor protection Reverse Polarity, Over-voltage protection, Soft Start
- Supply Voltage: 230V, 50/60Hz
- Mode of Operation: S1
- Insulation Class: F
- Operation Temperature: -25 °C ~ +60 °C
- Technical Features: Control input 0-10VDC/PWM



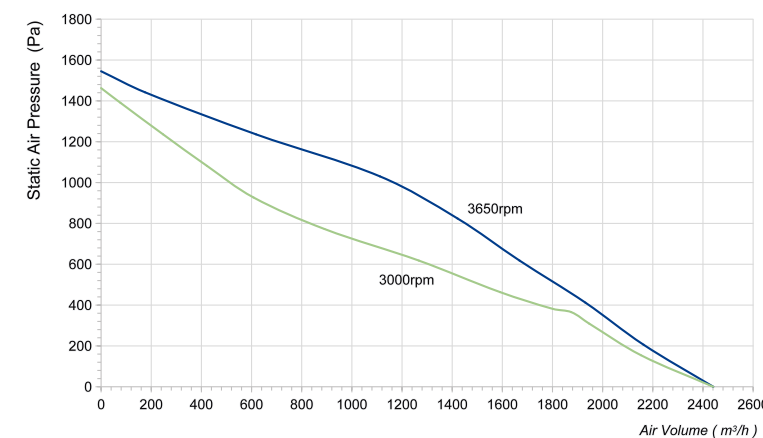
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-092NS-19	230	230	1.65	1648	721	2700	71
LWBE3G250-092NU-35	115	230	3.2	1648	721	2700	71



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LWBE-250 Serise



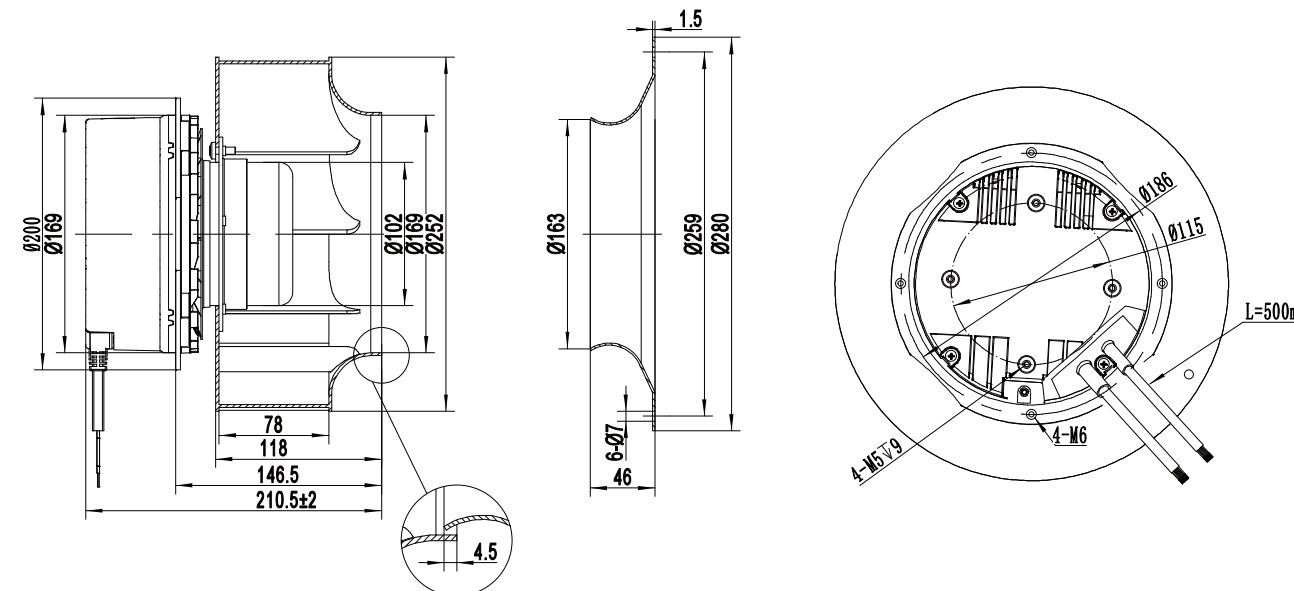
Product Characteristic

- Impeller Material: Aluminum Alloy
- Direction of Rotation: Clockwise, seen on rotor
- Protection Class: IP55
- Mounting Position: Horizontal or Vertical
- Bearing: Maintenance-free ball bearings
- Protection: Tach output, Locked-Rotor protection Reverse Polarity, Over-voltage protection, Soft Start
- Supply Voltage: 230V, 50/60Hz
- Mode of Operation: S1
- Insulation Class: F
- Operation Temperature: -25 °C ~ +60 °C
- Technical Features: Control input 0-10VDC/PWM



Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-102NS-10	230	520	2.5	2472	1545	3650	85
LWBE3G250-102NU-36	115	420	3.7	2472	1463	3000	75



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