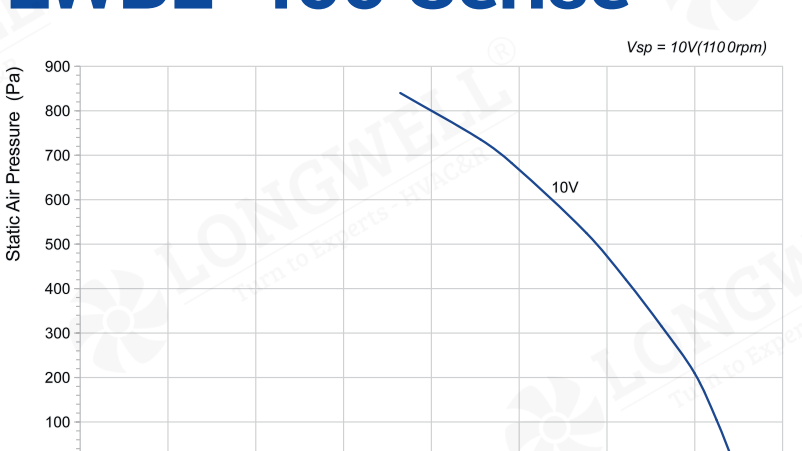
LWBE-400 Serise



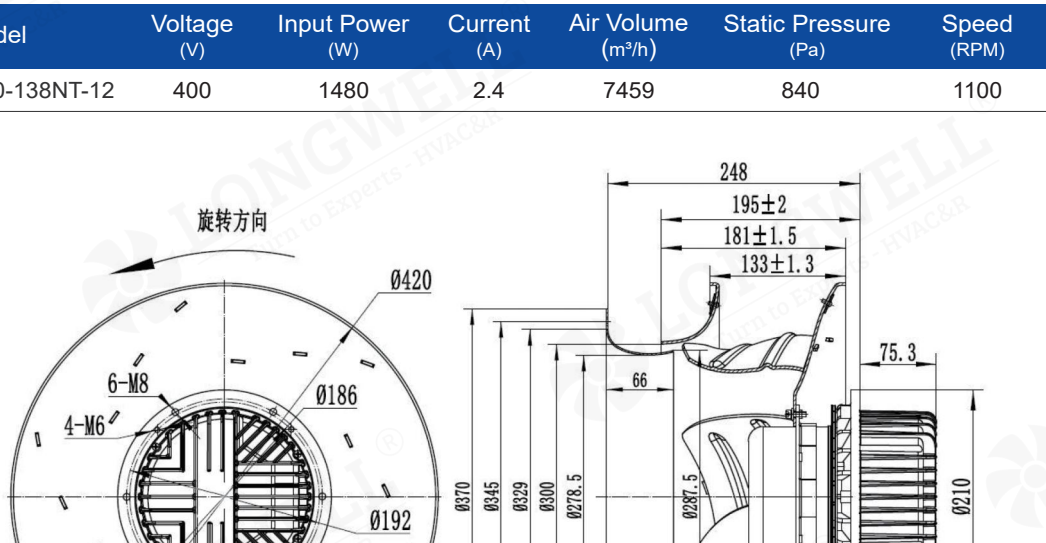


Product Characteristic

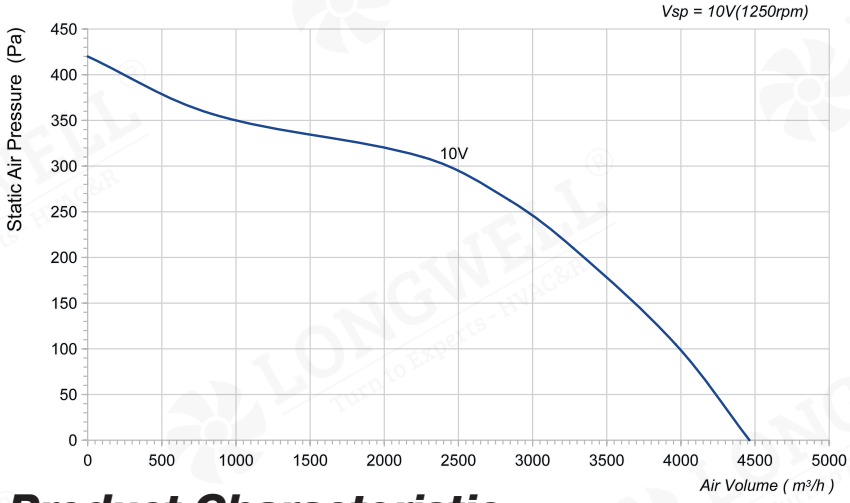
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Direction of Rotation: Clockwise,seen on rotor
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Mounting Position: Horizontal or Vertical
- Operation Temperature: -25℃～+60℃
- Bearing: Maintenance-free ball bearings
- Technical Features: Control input 0-10VDC/PWM
- Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-138NT-12	400	1480	2.4	7459	840	1100	/



LWBE-400 Serise





Product Characteristic

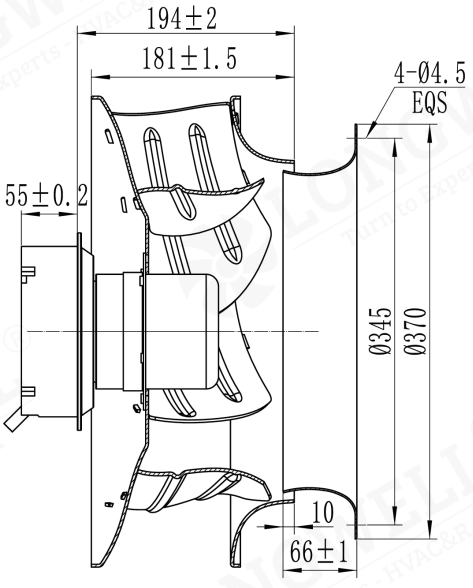
Impeller Material:	Aluminum Alloy	Supply Voltage:	230V,50/60Hz
Direction of Rotation:	Clockwise,seen on rotor	Mode of Operation:	S1
Protection Class:	IP54	Insulation Class:	F
Mounting Position:	Horizontal or Vertical	Operation Temperature:	-25℃～+60℃
Bearing:	Maintenance-free ball bearings	Technical Features:	Control input 0-10VDC/PWM

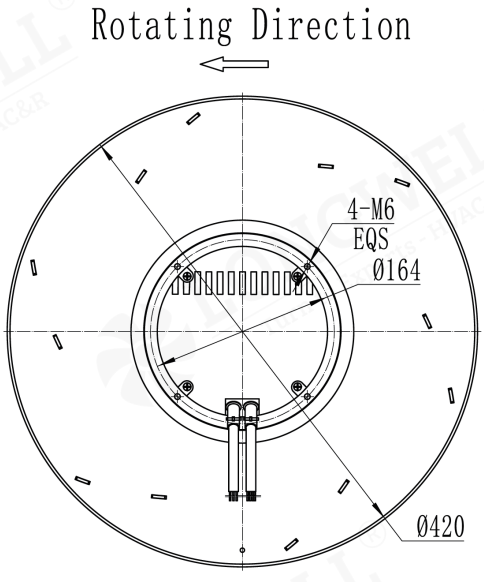
- Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

CE RoHS compliant Intertek BSCI ISO EAC UL LVD

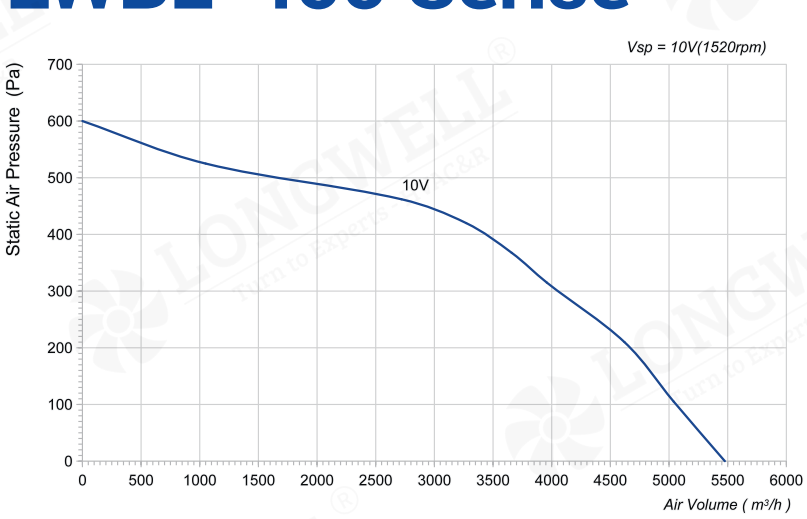
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102NS-14	230	297	/	4463	420	1250	/





LWBE-400 Serise





Product Characteristic

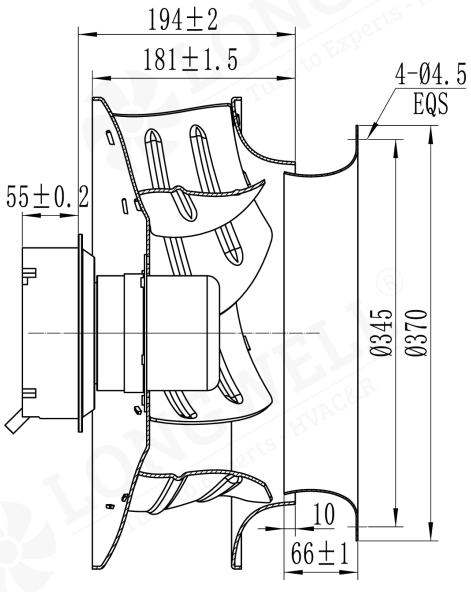
• Impeller Material:	Aluminum Alloy	• Supply Voltage:	230V,50/60Hz
• Direction of Rotation:	Clockwise,seen on rotor	• Mode of Operation:	S1
• Protection Class:	IP54	• Insulation Class:	F
• Mounting Position:	Horizontal or Vertical	• Operation Temperature:	-25℃～+60℃
• Bearing:	Maintenance-free ball bearings	• Technical Features:	Control input 0-10VDC/PWM

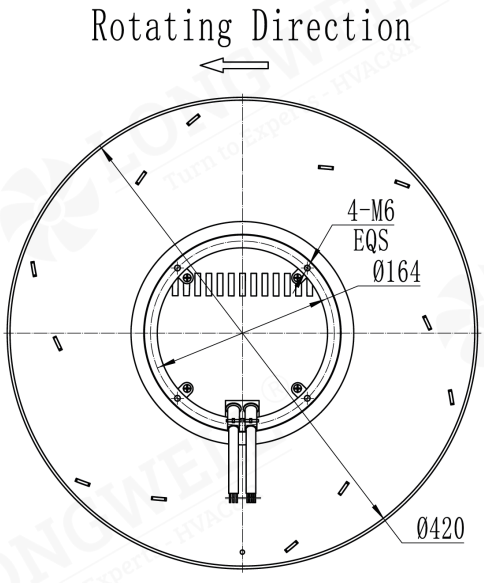
• Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

CE RoHS compliant ETL Intertek BSCI ISO EAC UL LVD

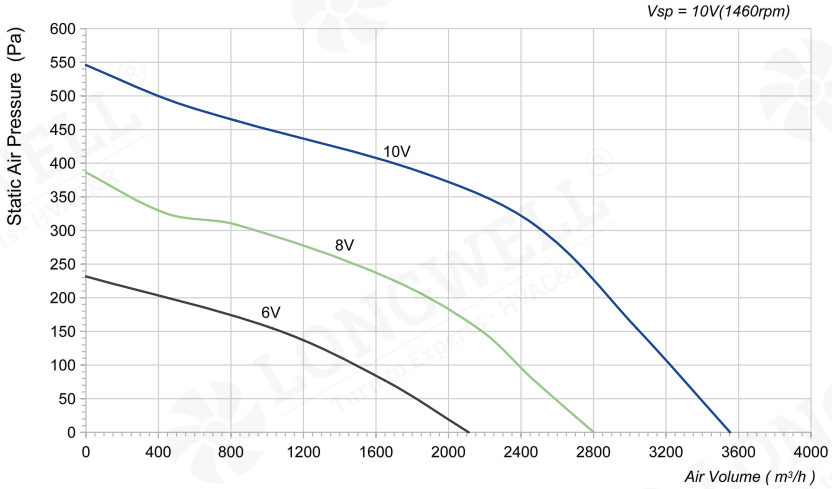
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102NS-15	230	500	3.6	5476	600	1520	/





LWBE-400 Serise





Product Characteristic

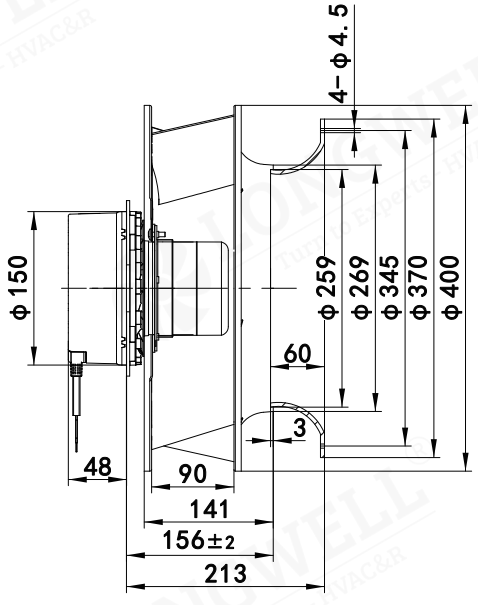
Impeller Material:	Aluminum Alloy	Supply Voltage:	230V,50/60Hz
Direction of Rotation:	Clockwise,seen on rotor	Mode of Operation:	S1
Protection Class:	IP44	Insulation Class:	F
Mounting Position:	Horizontal or Vertical	Operation Temperature:	-25℃～+60℃
Bearing:	Maintenance-free ball bearings	Technical Features:	Control input 0-10VDC/PWM

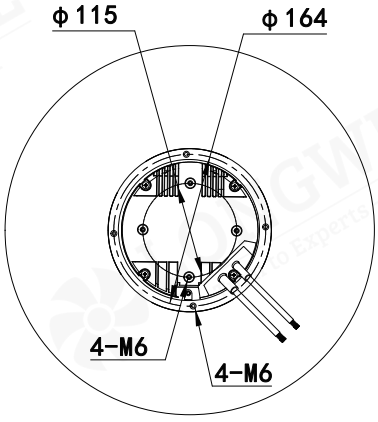
- Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

CE RoHS compliant Intertek BSCI ISO EAC UL LVD

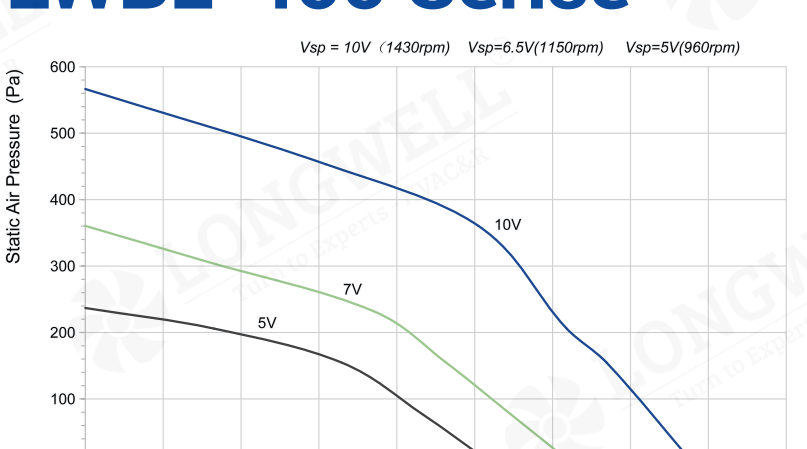
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102NS-16	230	300	2.1	3554	546	1460	76





LWBE-400 Serise





Product Characteristic

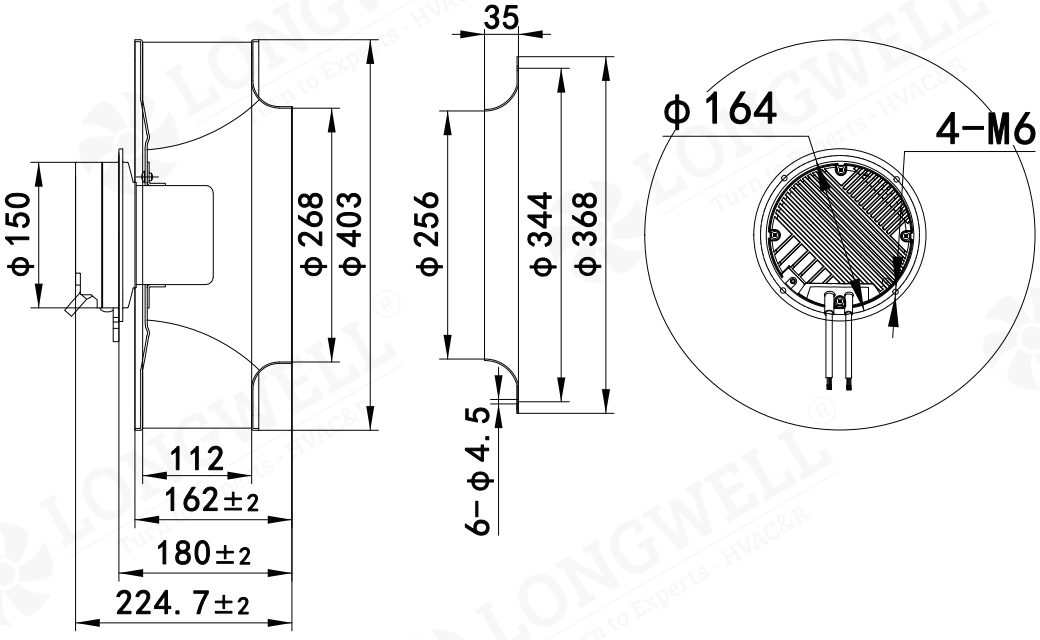
• Impeller Material:	Aluminum Alloy	• Supply Voltage:	230V,50/60Hz
• Direction of Rotation:	Clockwise,seen on rotor	• Mode of Operation:	S1
• Protection Class:	IP54	• Insulation Class:	B
• Mounting Position:	Horizontal or Vertical	• Operation Temperature:	-25℃～+60℃
• Bearing:	Maintenance-free ball bearings	• Technical Features:	Control input 0-10VDC/PWM

• Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

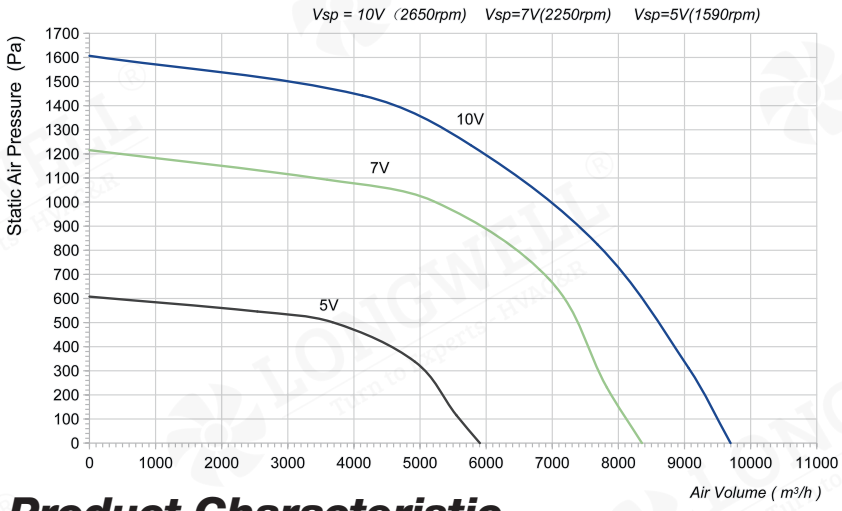
CE RoHS compliant Intertek BSCI ISO EAC UL LVD

Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102NS-02	230	330	1.5	3914	556	1430	70



LWBE-400 Serise





Product Characteristic

- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Direction of Rotation: Clockwise,seen on rotor
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Mounting Position: Horizontal or Vertical
- Operation Temperature: -25℃～+60℃
- Bearing: Maintenance-free ball bearings
- Technical Features: Control input 0-10VDC/PWM
- Protection: Tach output,Locked-Rotor protection Reverse Polarity,Over-voltage protection,Soft Start

Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-188NT-17	400	2060	4.2	9682	1627	2650	84

