

LWFC-AC400 Series

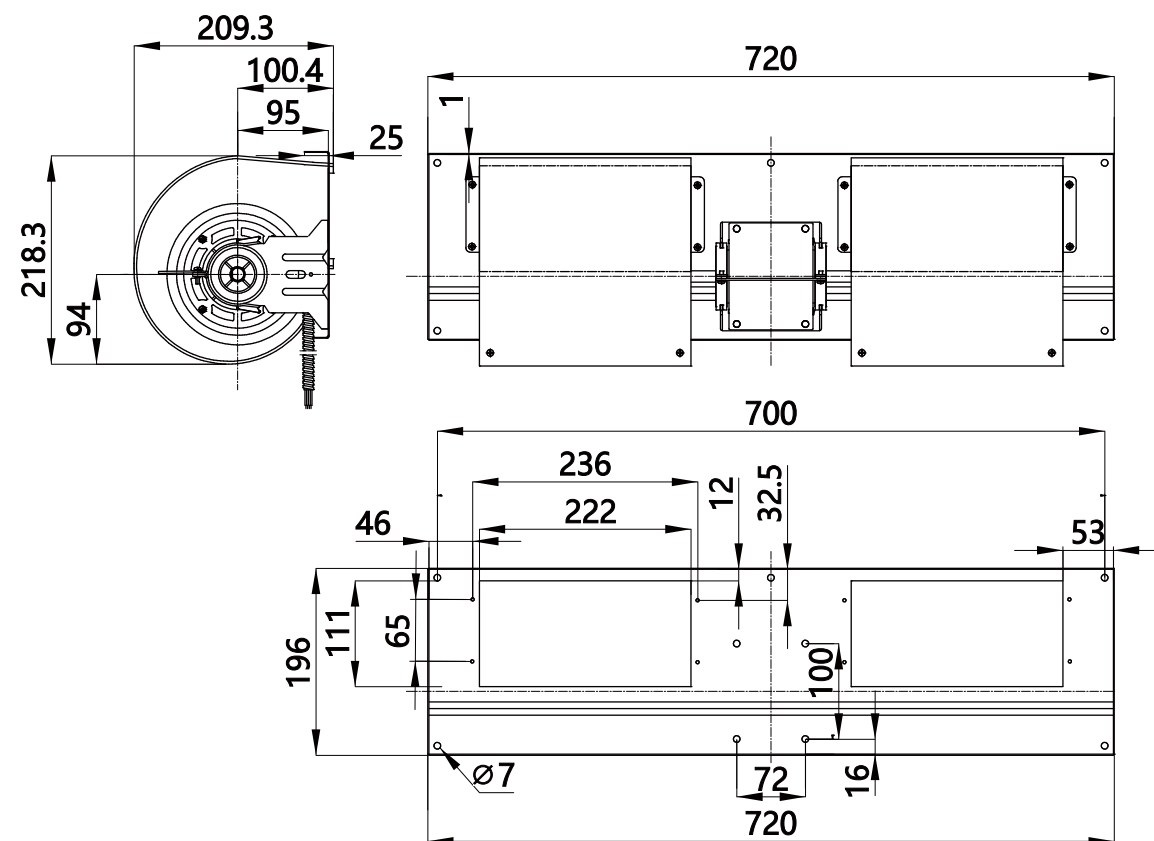
Product Characteristic

- Motor Type: AC Motor
- Material: Galvanised sheet steel
- Operation mode: S1
- Mounting position: Any position
- Amb.Temp: -25 °C ~ +60 °C
- Bearings: Maintenance-free ball bearings
- Application: Central Air-Conditioning Unit, Ventilation Equipments, etc
- Protection: Blocked rotation, thermal protection, high and low pressure protection



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Speed (RPM)	Power (W)	Air Flow (m³/h)	Pressure (Pa)
LWFC-AC400S-01L	220	50	/	16	680	12
LWFC-AC400S-01M	220	50	/	20	680	30
LWFC-AC400S-01H	220	50	/	30	680	50



LWFC-AC500 Series

Product Characteristic

- Motor Type: AC Motor
- Material: Galvanised sheet steel
- Operation mode: S1
- Mounting position: Any position
- Amb.Temp: -25 °C ~ +60 °C
- Bearings: Maintenance-free ball bearings
- Application: Central Air-Conditioning Unit, Ventilation Equipments, etc
- Protection: Blocked rotation, thermal protection, high and low pressure protection



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Speed (RPM)	Power (W)	Air Flow (m³/h)	Pressure (Pa)
LWFC-AC500S-01L	220	50	/	25	850	12
LWFC-AC500S-01M	220	50	/	35	850	30
LWFC-AC500S-01H	220	50	/	40	850	50

