

Ø 350 MM, WELDED

AC AXIAL FAN



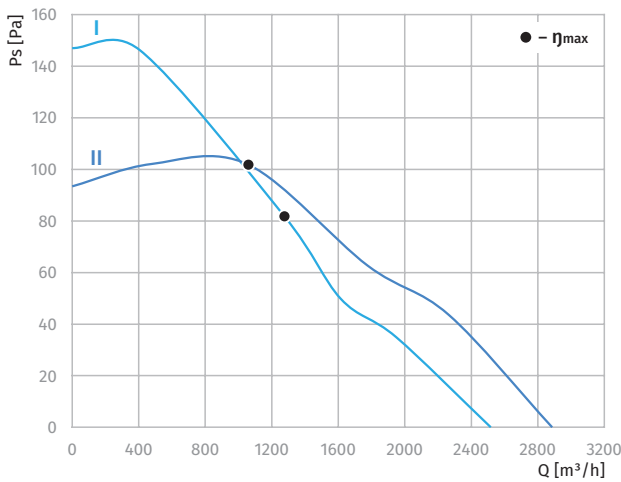
Features

- **Impeller material:** alkyd coated steel, welded
- **Direction of rotation:** clockwise for blowing "B" and counter-clockwise for sucking "S", seen on rotor
- **Type of protection:** IP54
- **Insulation class:** F
- **Mode of operation:** continuous operation (S1)
- **Bearing:** ball bearings
- **Motor protection:** self-resetting TOP wired internally



Technical data

Model	Perform. curve	Nominal voltage [VAC]	Frequency [Hz]	Speed [RPM]	Power input max [W]	Current max [A]	Sound pres. level [dB(A)]	Perm. amb. temp. [°C]	Capacitor [µF/VDB]	Electrical connection
BL-A350B-4E-L01-B*	I	230	50	1330	218	0.97	63	-25 ... +50	4.0/450	A
BL-A350B-4E-L01-S*										
Axis-Q 350 4E	II	230	60	1570	248	1.10	67	-25 ... +50	4.0/450	A



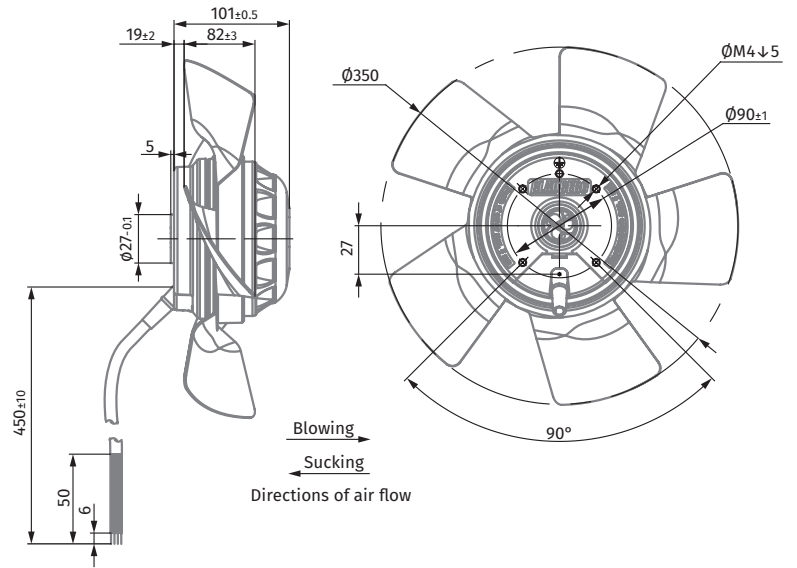
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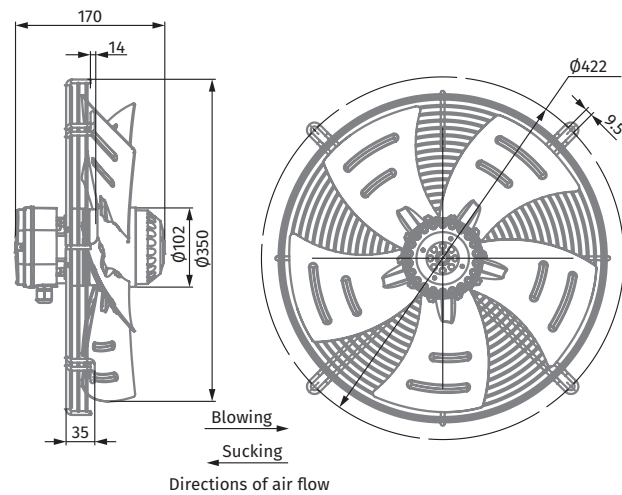
Overall Dimensions



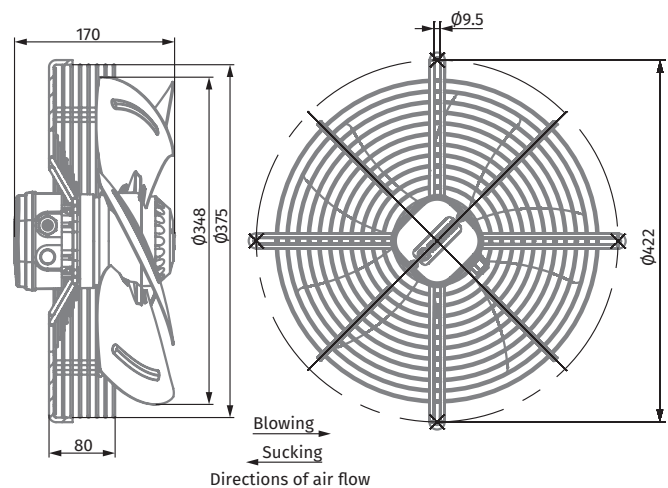
Axial Fan *no grid	Weight [kg]
BL-A350B-4E-L01-B0	3.7
BL-A350B-4E-L01-S0	3.7



Axial Fan *with low grid	Weight [kg]
BL-A350B-4E-L01-B1	4.2
BL-A350B-4E-L01-S1	4.2



Axial Fan *with high grid	Weight [kg]
BL-A350B-4E-L01-B3	4.7
BL-A350B-4E-L01-S3	4.7



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Axial Fan *with mounting plate and low grid	Weight [kg]
Axis-Q 350 4E	7.8

