

Ø 355 MM, FORWARD CURVED

AC CENTRIFUGAL FAN



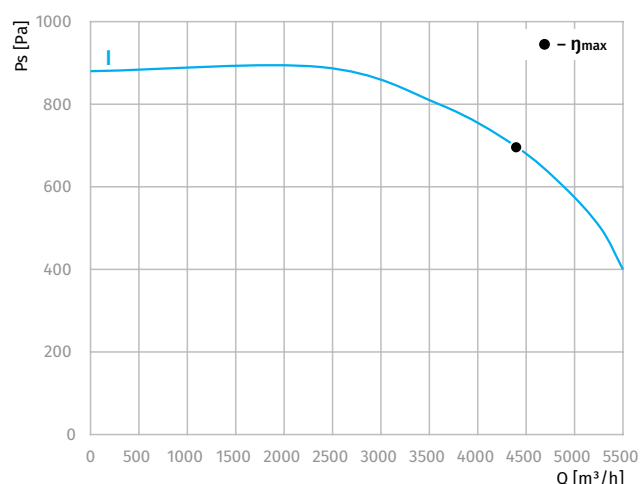
Features

- Impeller material: galvanized steel
- Direction of rotation: clockwise, 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

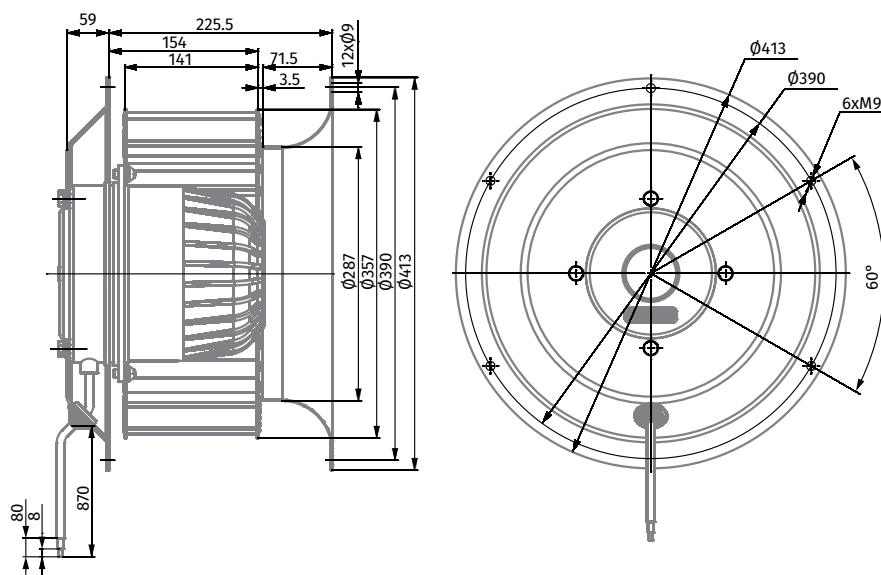


Technical data

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-F355A-4D-R01-01	I	230	50	1340	3500	10.2	75	-25 ... +55	-	B1
		400	50	1340	3500	5.9	75	-25 ... +55	-	B2



Overall Dimensions



Ø 355 MM, FORWARD CURVED

AC CENTRIFUGAL FAN



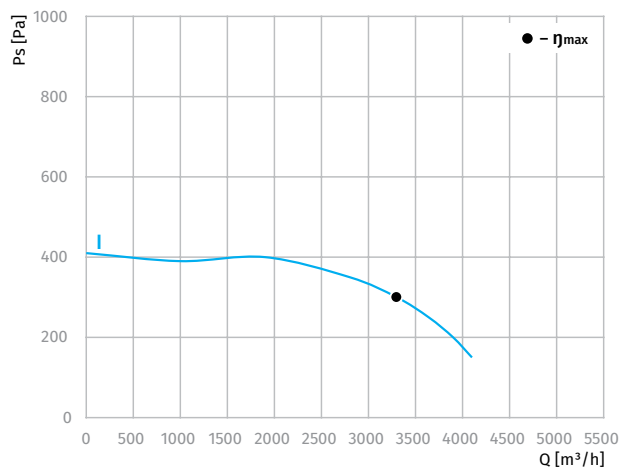
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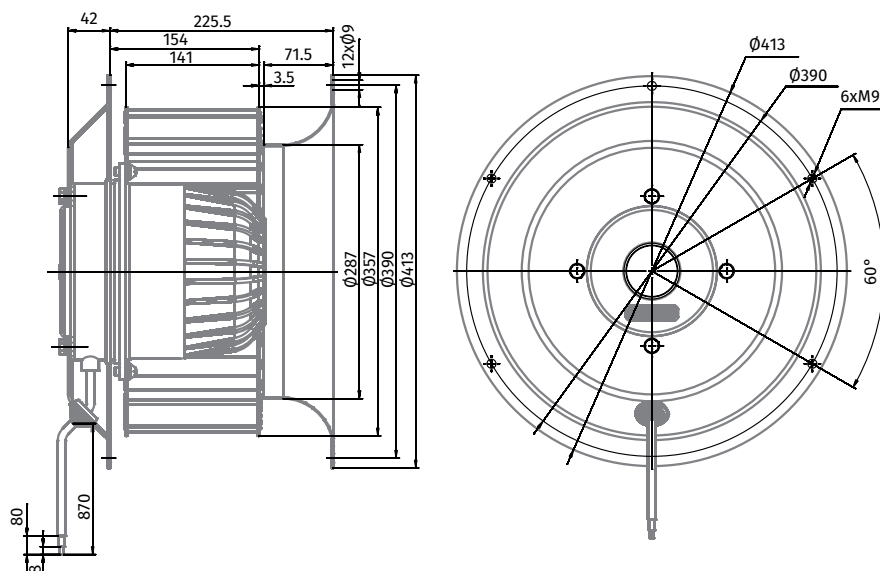


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BL-F355A-6D-N01-01	I	230	50	900	1150	4.0	74	-25 ... +70	-	B1
		400	50	900	1150	2.3	74	-25 ... +70	-	B2



Overall Dimensions



AC AXIAL FANS

BACKWARD CURVED
AC CENTRIFUGAL FANS

BACKWARD CURVED
EC CENTRIFUGAL FANS

FORWARD CURVED
AC CENTRIFUGAL FANS

FORWARD CURVED
EC CENTRIFUGAL FANS

AC BLOWERS

EC BLOWERS

AC MOTORS