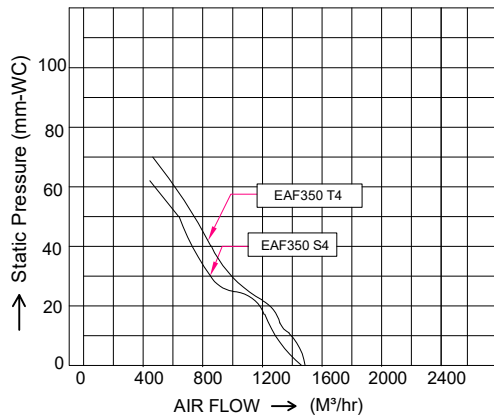


AXIAL FAN



Impeller
Rotor

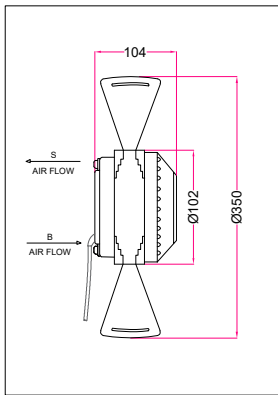
:M.S Powder Coated
:Aluminium Casting,
Powder Coated in
Black

Casting
Insulation
Class

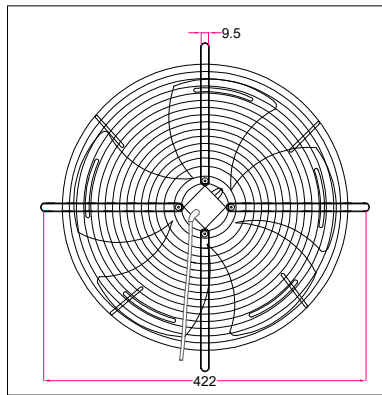
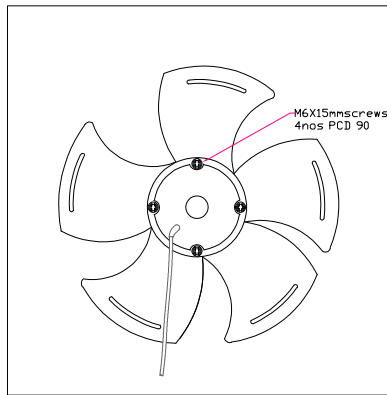
:Aluminium Die Casted
:"F"

Bearings
Direction
of Rotation
Duty Cycle

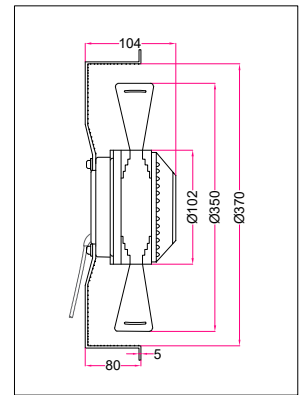
:Ball Bearing
:Clockwise
:SI



FAN



FAN WITH FLAT / BASKET GRILL



TYPE →	EAF 350 S4	EAF 350 T4
Voltage (V)	230	415
Current (A)	0.6	0.3
Power (W)	120	120
Speed (r/min)	1400	1400
Air Flow (M³/hr)	2600	2600
Air Flow (CFM)	1529	1529
Noise (dBA)	62	62
Capacitor (µF)	4	-
Weight (kg)	4.8	4.8

Note:

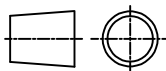
*All Dimensions are in mm

*Design specifications and technical characteristics are subject to change without notice.



DRG NO.EEM J 23-04

PL NO. NIL



SCALE
NTS

AXIAL FAN

Model EAF 350 S4/T4

	NAME	SIGNATURE	DATE
DRN	JSV		24-09-2023
CHKD	PSP		24-09-2023
APPD	EKD		24-09-2023

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