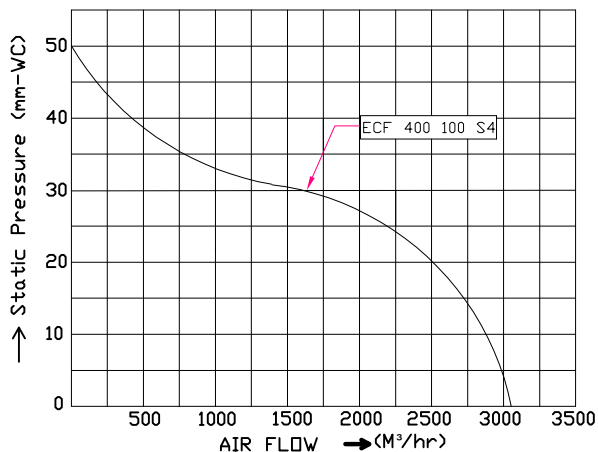
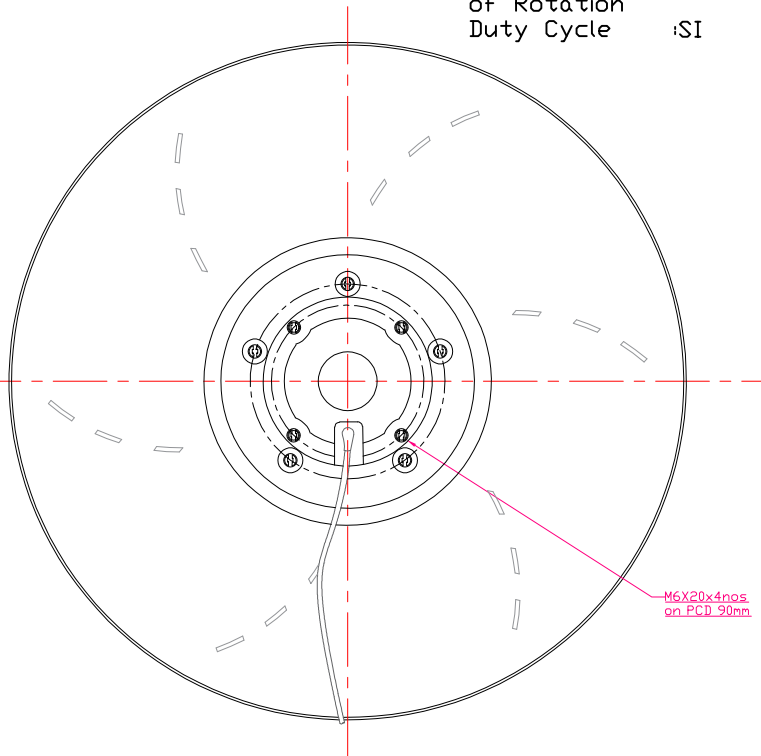


Impeller	:Aluminium
Rotor	:Aluminium Casting, Powder Coated in Black
Casting	:Aluminium Die Casted
Insulation	:“F”
Class	
Bearings	:Ball Bearing
Direction of Rotation	:Clockwise
Duty Cycle	:SI

Technical drawing of a door handle assembly. The drawing shows a side view of the handle with dimensions in millimeters. The overall width is 169 mm, the width of the handle body is 147 mm, and the width of the mounting plate is 100 mm. The handle has a curved, ergonomic shape. The mounting plate is rectangular with a central hole. The handle is mounted on the plate with screws. The drawing includes a detail view of the handle's internal mechanism, showing a cylindrical component with a series of internal ridges. The dimensions for the handle body are $\phi 102$ mm and $\phi 26.3$ mm. The overall height of the assembly is 47 mm.



MODEL	ECF 400 100 S4
VOLTAGE (VAC)	230
FREQUENCY (HZ)	50
AIR FLOW (m ³ /hr)	3100
SPEED (RPM)	1350
POWER INPUT (watt)	230
CURRENT (Amp)	1.1
CAPACITOR (mfd)	8
NOISE dBA	68
PERM AMP TEMP (c°)	60

The minimum insulation resistance shall be $5M\Omega$.

*Due to continuous development, We reserve the right to modify the above details and specification without prior notice

BACKWARD CURVED FAN
MODEL ECF 400 100 S4

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