



Material: Galvanised sheet steel

Type of protection: IP44

Approvals: CCC CE

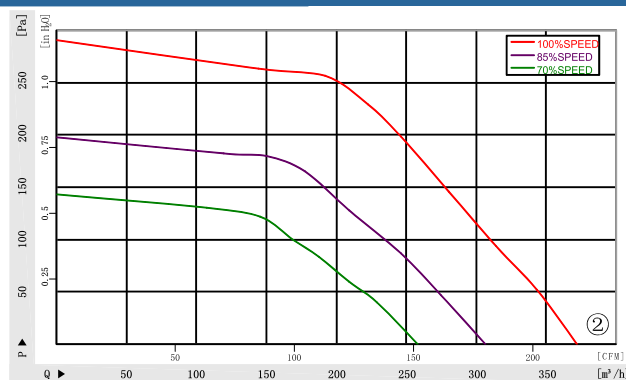
Insulation class: B

型号 Type	曲线 Curve	额定电压 Nominal voltage	频率 Frequency	转速 Speed	输入功率 Power input	电流 Current draw	噪音 Sound pressure level	使用温度 Perm. amb. temp.
		[VAC]	[Hz]	[rpm]	[W]	[A]	[dB]	[℃]
F3P120-EC072-602	①	220	50/60	2000	25	0.2	68	-25~+60
F3P120-EC072-005	②	220	50/60	2550	95	0.6	71	-25~+60

Graph showing Pressure (P) in Pa versus Flow Rate (Q) in CFM for three different VSP values:

- VSP=10V (Red line)
- VSP=7.5V (Green line)
- VSP=5V (Blue line)

The graph indicates that pressure decreases as flow rate increases, and the pressure drop is more significant for lower VSP values. A circled '1' is present in the bottom right corner of the graph area.



Technical drawing of a centrifugal pump assembly, showing front and side views with dimensions in mm.

Front View (Left):

- Overall diameter: (188)
- Inner impeller diameter: (76)
- Impeller thickness: (10.5)
- 4- $\square$ through hol (4 square through holes)
- Rotation arrow indicating clockwise direction.

Side View (Right):

- Overall height: (198.5)
- Top flange diameter: (115)
- Top flange thickness: (76)
- Impeller diameter: (78)
- Impeller width: (117.5)
- Impeller thickness: (71.4)
- Impeller outer diameter: (96)
- 8- $\square$ Through hol (8 square through holes)
- 2- ϕ (2 holes with diameter symbol)
- 2- ϕ (2 holes with diameter symbol)