MB 120

construction materials: PP - PVDF

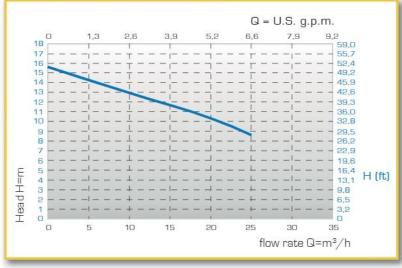




| Intake connection | | | G 2" m | |
|----------------------------|------------------|------------------------------|---|--|
| Delivery connections | | | G 1" 1/2 m | |
| Max. flow rate* | | | 25 m³/h | |
| Max. head* | | | 16 m | |
| Seal | | | TL - TS | |
| Motor power | | | 1.5 kW - 2 HP | |
| Motor | | | IP55 - F Class - 2-pole - 230/400 V 50 Hz - three-phase - 2900 RPM | |
| Diameter of passing solids | | | 6 mm | |
| Max. viscosity | | | 500 cps | |
| Net weigth | PP | 20 Kg | 60°C Max. temp. | |
| | PVDF | 21 Kg | 90°C Max. temp. | |
| * The curves and p | performance valu | ues refer to pumps spare del | livery outlet and water at 20°C. | |

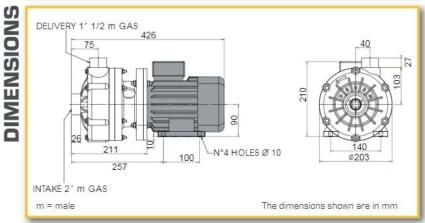
TECHNICAL DATA

PERFORMANCE





PVDF



All the values shown are approximate and not binding