

FPS MH series



MHQP / MHQP9 Constant Pressure Pumps



MHQP

CONSTANT PRESSURE

APPLICATIONS

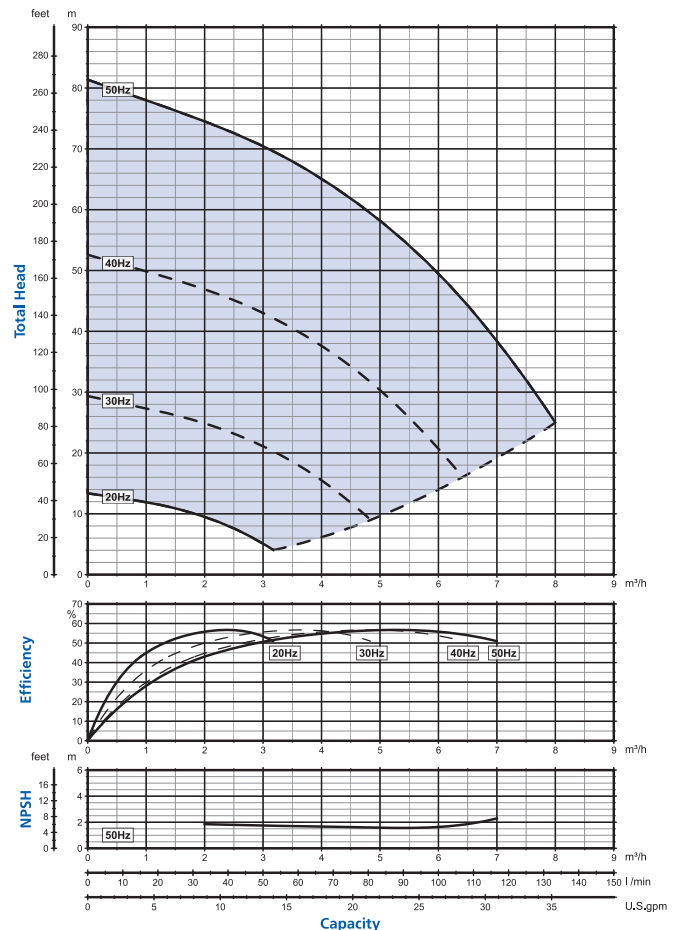
- Boosting
- Water Transfer
- Commercial Sprinkler Systems
- Industrial
- Residential Sprinkler Systems
- Rainwater
- Wash Down Units
- Commercial Water Features
- Tanks
- Reverse Osmosis
- Aeration



SPECIFICATIONS

- Compact close-coupled design, robust and rust resistant
- Asynchronous, TEFC, Class F insulation, IP55 protection motor 1 phase VSD with built in thermal protection coupled to a 3 phase motor
- 300 series stainless steel on all hydraulic components
- Drive-Tech VFD by Franklin Electric
- 10 amp 3 pin plug with 2 metre lead
- Capacities up to 8 m³/h at 50 Hz
- Capable of heads up to 7.5 bar at 50 Hz
- Heavy duty oversized motor shaft
- Suction Inlet - 1.25" BSP MH5
- Discharge Outlet - 1" BSP MH5
- Maximum working pressure 10 bar
- Maximum ambient temperature 40 °C
- Liquid temperature range from -15 to 110 °C
- Easy maintenance
- Made in Italy
- Approved by Brisbane City Council
- Complies with AS/NZS4020 Drinking Water

Performance curve 20 to 50 Hz, FPS MHQP



MHQP9

CONSTANT PRESSURE

APPLICATIONS

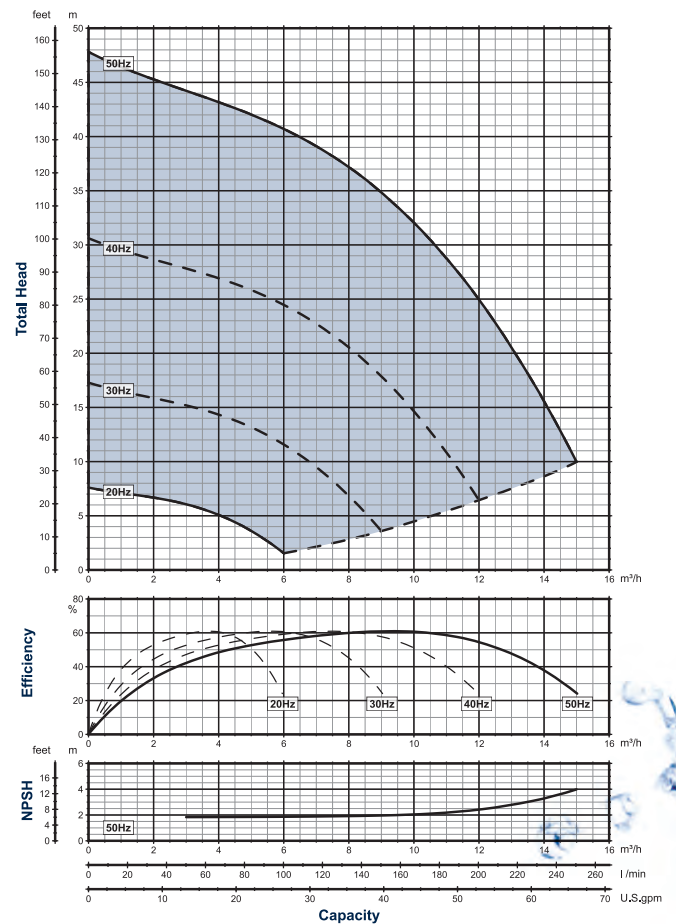
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SPECIFICATIONS

- Compact close-coupled design, robust and rust resistant
- Asynchronous, TEFC, Class F insulation, IP55 protection motor 1 phase VSD with built in thermal protection coupled to a 3 phase motor
- 300 series stainless steel on all hydraulic components
- Drive-Tech VFD by Franklin Electric
- 10 amp 3 pin plug with 2 metre lead
- Capacities up to 15 m³/h at 50 Hz
- Capable of heads up to 4.5 bar at 50 Hz
- Heavy duty oversized motor shaft
- Suction Inlet - 1.5" BSP MH9
- Discharge Outlet - 1.25" BSP MH9
- Maximum working pressure 10 bar
- Maximum ambient temperature 40 °C
- Liquid temperature range from -15 to 110 °C
- Easy maintenance
- Made in Italy
- Approved by Brisbane City Council
- Complies with AS/NZS4020 Drinking Water

Performance curves 20 to 50 Hz, FPS MHQP9





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