Triolo

3 QUALITY EFFICIENCY DURABILITY

MAXIMUM STRENGTH



HIGH-TORQUE+ ✓DRIVE READY



CENTRIFUGAL HORIZONTAL MIXED FLOW PUMP

FZ-MH

Model FZ-MH series pumps are single stage pumps with mixed flow impellers, and horizontal volutes, suitable for transporting pure water or other liquids with physical and chemical properties similar to water in large volumes. The liquid resistance can reach temperatures as high as 50 degrees celsius.



Technical Specifications

Capacity up to L/s 2100

Head up to m 20

Power up to kW 400





Technology



PERFECT HYDRAULIC DISTRIBUTION
The Triolo pump has been engineered with FLOW simulation technology with the latest 3D CAD and has proven efficient hydraulic distribution.



NEW GENERATION PRECISION CASTINGAchieve the highest efficiency by using a new generation of precision casting technology. High pressure resistant pump



WIDE VANE-GAPPED IMPELLERS

Wide Vane Gapped Impellers have a large water channel for impeller resistance to solids and sediment.



HEAVY DUTY BEARING

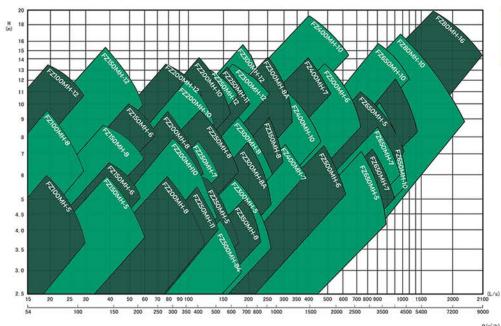
For high durability and long longevity, the FZ-MH pump is equipped with heavy duty stainless steel bearings



EASY MAINTENANCE

With its easy-to-remove structure and assembly, minimal parts, the FZ-MH series is easy to inspect and maintain.e

Pump Curve



WIDE APPLICATION RANGE READY

Applications

Sectors & Solutions

- Water Distribution & Boosting
- Industry Needs
- Flood Infrastructure
- Irrigation & Fertigation
- Commercial & Civil Building
- Mining
- Underground Drainage
- Cooling System
- Fire Fighting System
- Pond Irrigation
- Flood control

MOBILE FLOOD
UNIT APPLICATIONS





Designed for PERFORMANCE





+62 31-9914-3626



contact@triolo.co.id



WWW.TRIOLO.CO.ID



Jalan Darmo Permai Mayjen Yono Suwoyo III no.36, Surabaya, Indonesia 60216