

# Metallic Centrifugal **Magnetic Drive Pumps**

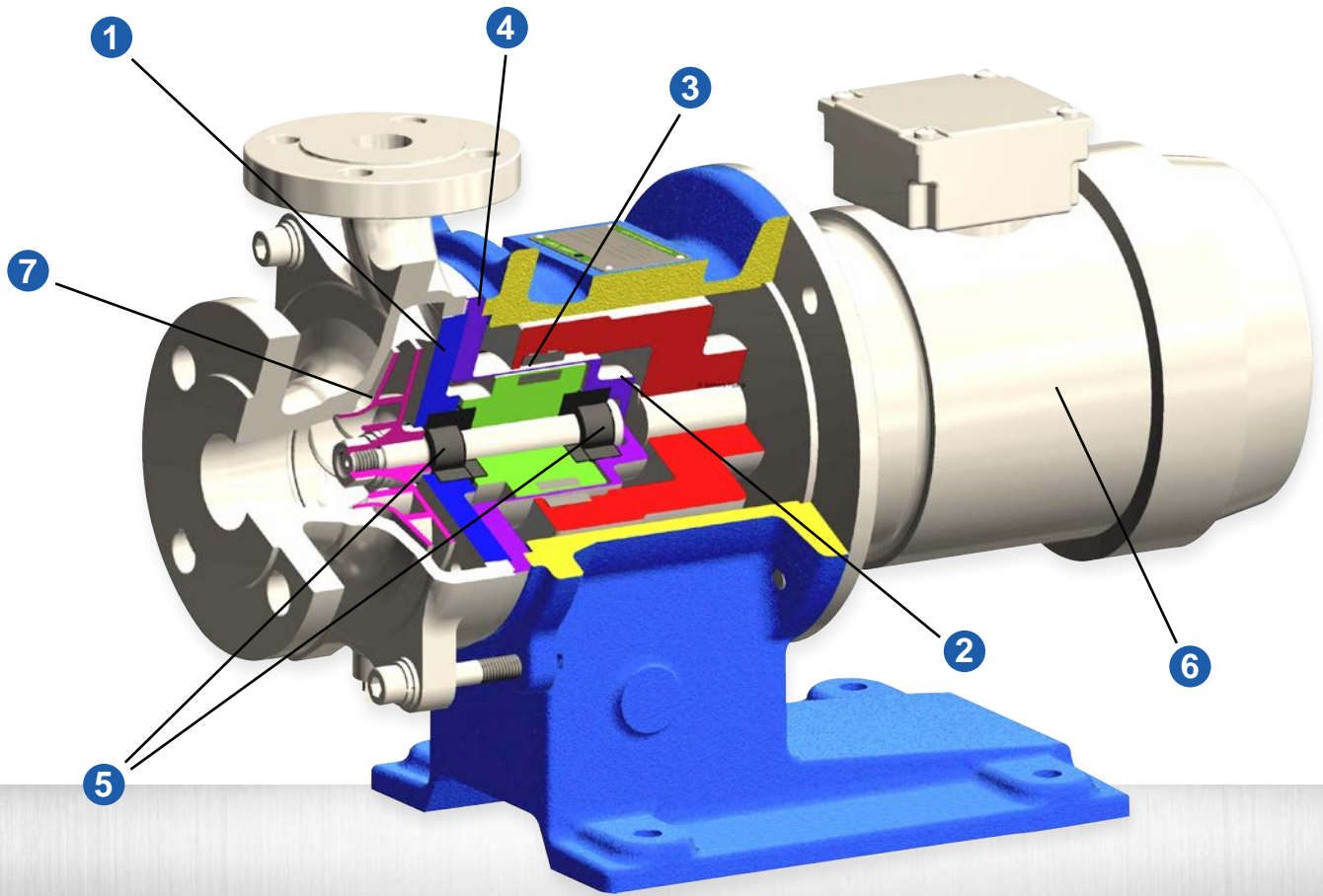


**316 Stainless Steel**  
**Sealless**  
**Corrosion Resistant**  
**Leak Free**

**IWAKI**   
 **SANWA**

# A VIEW INSIDE

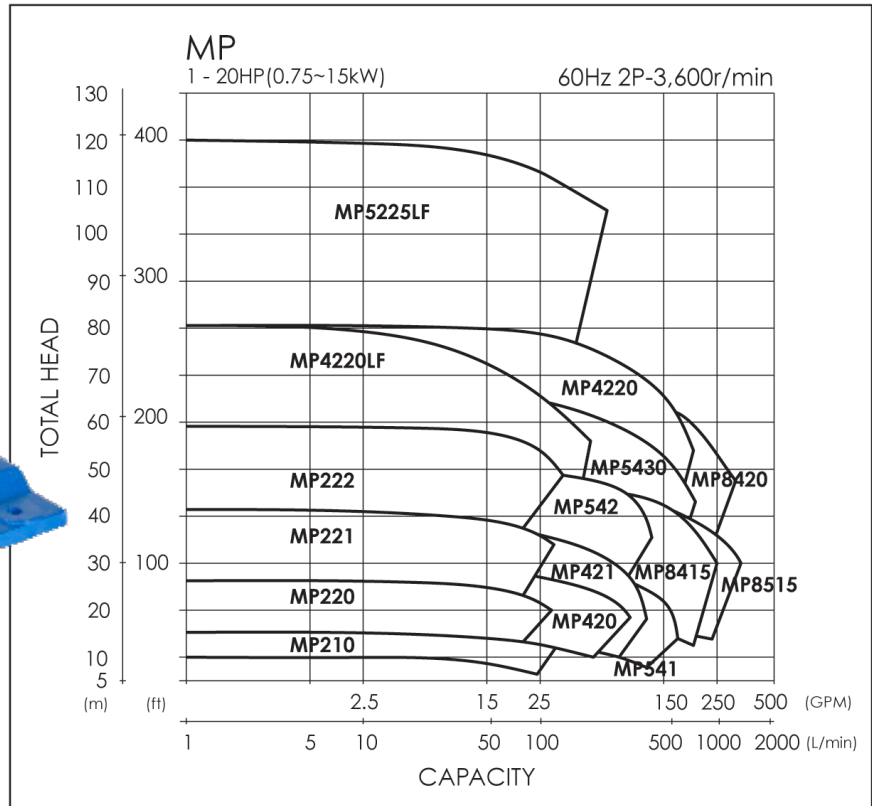
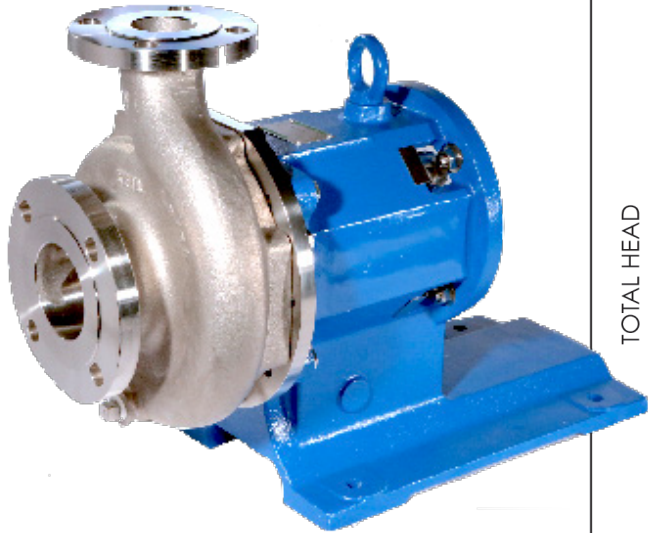
## Magnetic Drive Pump



- 1 Center bearing support prevents shaft deflection
- 2 One piece machined rear casing provides extra strength
- 3 High strength Neodymium or Samarium Cobalt magnets for higher temperatures
- 4 Single gasket seal eliminates multiple leak paths
- 5 Silicon Carbide -D bearings can withstand limited dry run
- 6 NEMA motor provides endless motor options
- 7 Removable impeller for easy maintenance

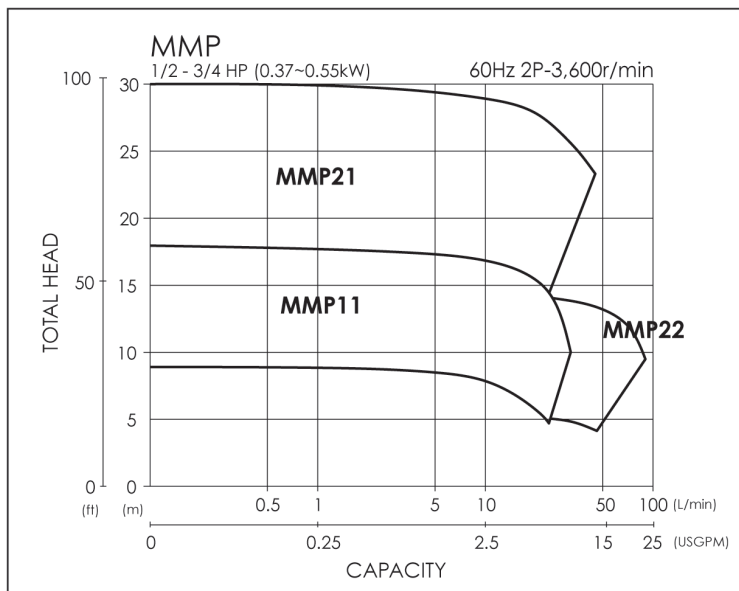
# MP Series | Family Curve

The MP Series is the perfect combination of dependability and affordability. With flow rates to 340 GPM and rugged 316 stainless steel construction, the MP Series meets most sub-ANSI applications at a very affordable price.



# MMP Series | Family Curve

The MMP Series is ideal for low flow applications where the pump size is a concern. The MMP features high strength magnets, SIC-D Bearings, machined rear casing and a single gasket seal.





## A Leader in Sealless Pump Technology

For over 60 years, Iwaki has been a global leader in the design, development and manufacturing of non-metallic sealless chemical pumps. With flow rates out to 1,100 GPM, Iwaki has thousands of size and material combinations to meet your application needs. Iwaki features both flooded suction and self-priming technology that can be mounted to a variety of motor options including AC and DC voltage.



Iwaki America has a state-of-the-art manufacturing facility in Holliston, Massachusetts, located 30 miles southwest of Boston. Our modern facilities provide enhanced communications, focus on research and development, sales, customer service and manufacturing and allow for enthusiastic and productive employees, many of whom have been with the company for decades.

[IwakiAmerica.com](http://IwakiAmerica.com)



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