

EZ - MZ - MA Series

Self priming multistage liquid ring pumps

Industry

Water

Waste water

Energy

Building Services

Mining

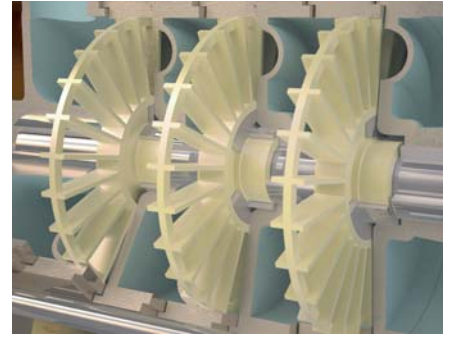
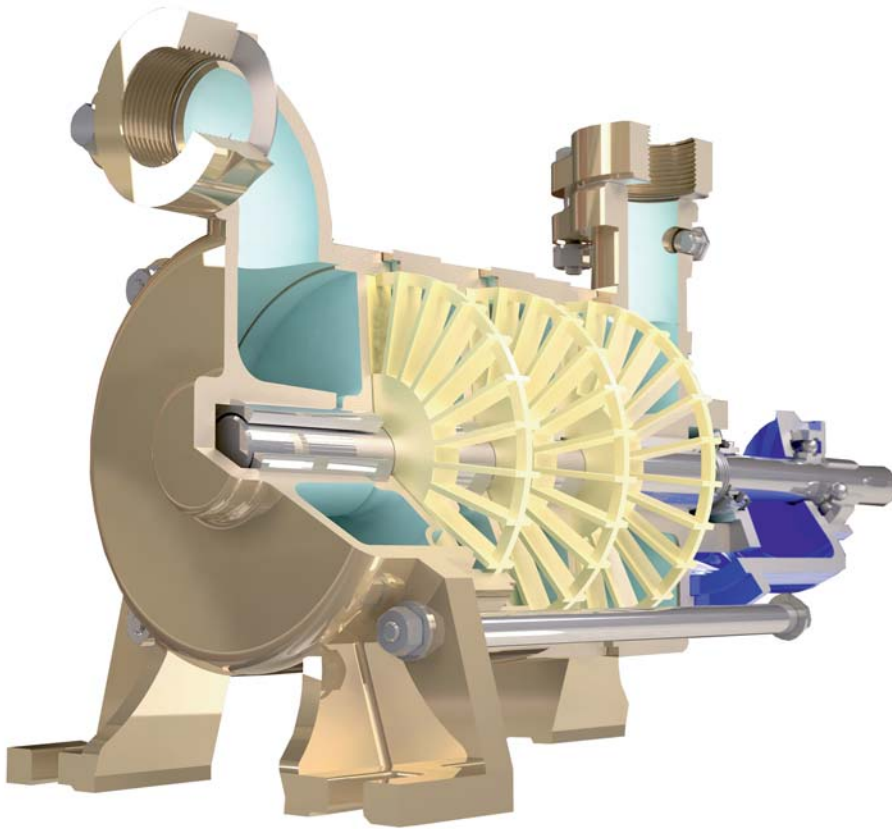
Marine

Applications

- Boiler feed applications
- Sanitary hot water on board
- Hydrophore for fresh water
- Fresh water pre-heating
- Transport and process of hydrocarbon, chemical or food products
- Corrosive, hot or volatile fluids



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Easy maintenance

Oversized and greased for live bearings

Gas handling

Liquids without solids and with small gas concentration can be pumped

High suction capacity

Suitable for low available NPSH

Hidraulic balanced of axial thrust

Non flat performance curves

Very suitable for booster sets

Self priming system

By liquid ring

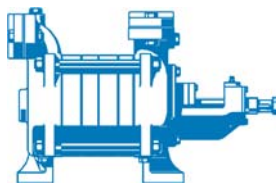
Execution versatility

Versions:

EZ



MZ



MA



Materials

- Pump casing: GG-25 / RG-5
- Impeller: SN-16
- Shafts: AISI-316L
- Bearings: RG-7

Technical data

Sizes:	DN 20 to 50
Maximum flow:	22 m ³ /h
Maximum pressure:	16 bar
Temperature:	-5 to +120

