



MEN End-Suction Water Pump



High-Efficiency Impeller

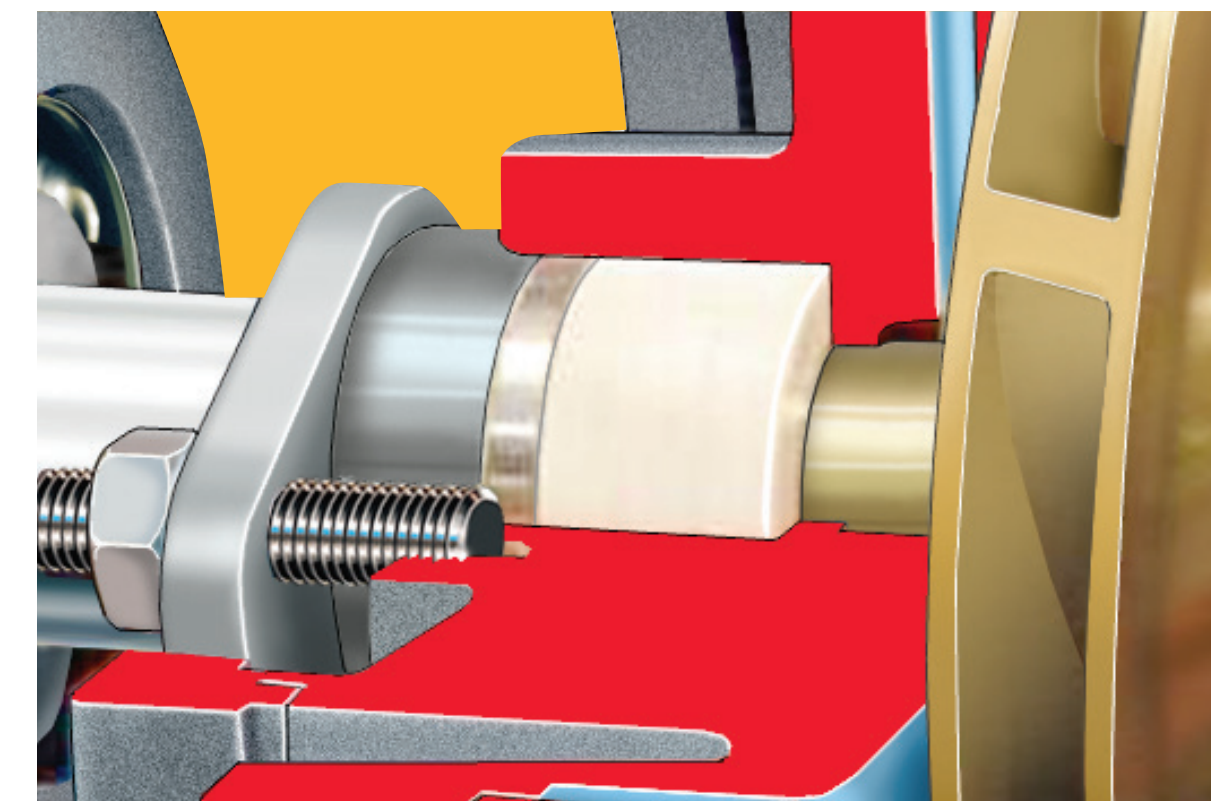
Closed, precision cast impeller has machined shrouds and is dynamically balanced for high efficiency.

Open Seal Chamber

Integral vortex breaking ribs extend the life of the mechanical seal.

Standard Internal Elastomeric Bellows Mechanical Seal

Offering flexibility and outstanding reliability, the seal readily accommodates misalignment, end-float and seal face wear. An optional packed gland is available for applications where a mechanical seal is not needed.

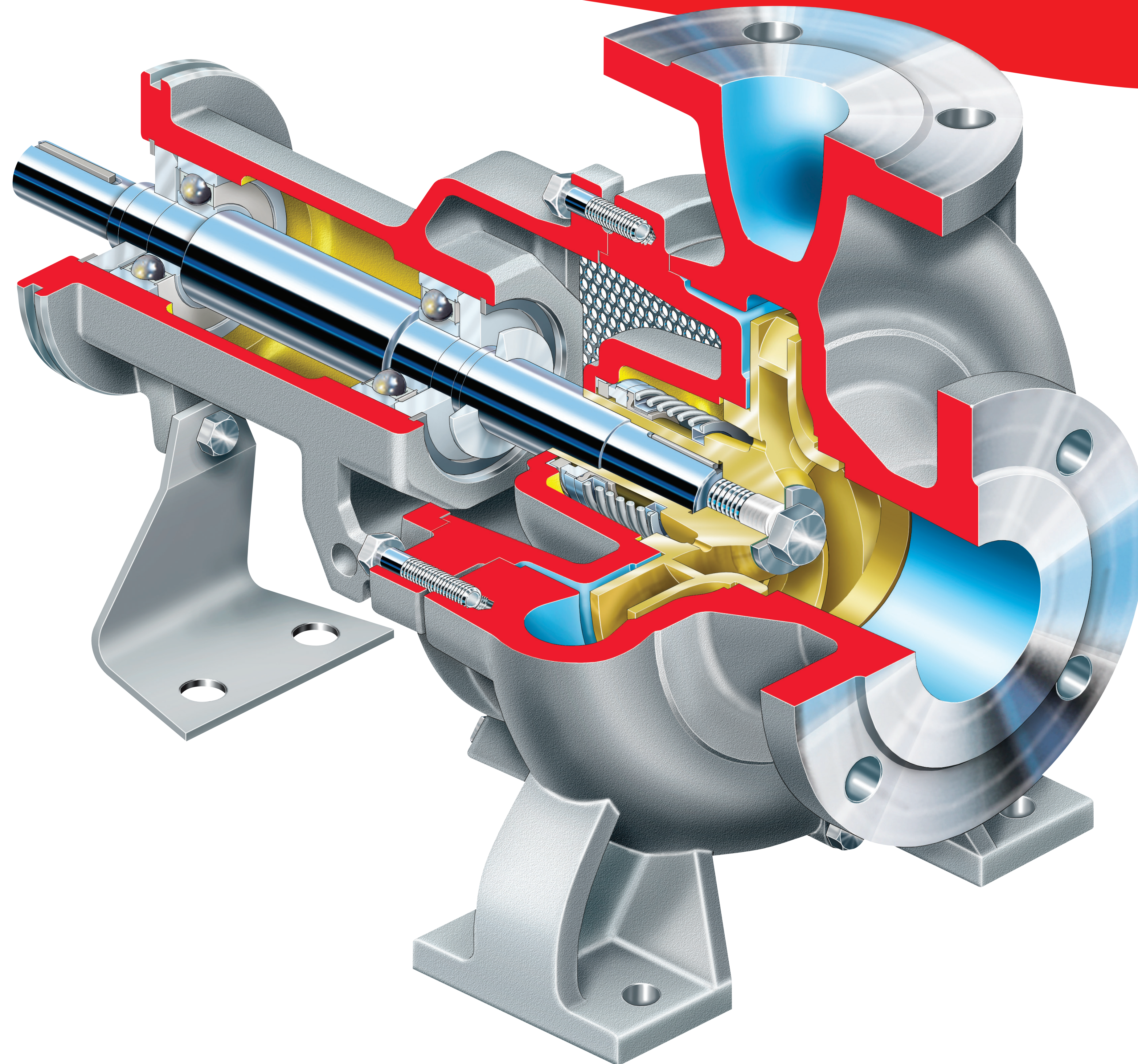


Sturdy Bearing Housing

Greased-for-life, large diameter ball bearings are protected by thrower and covers.

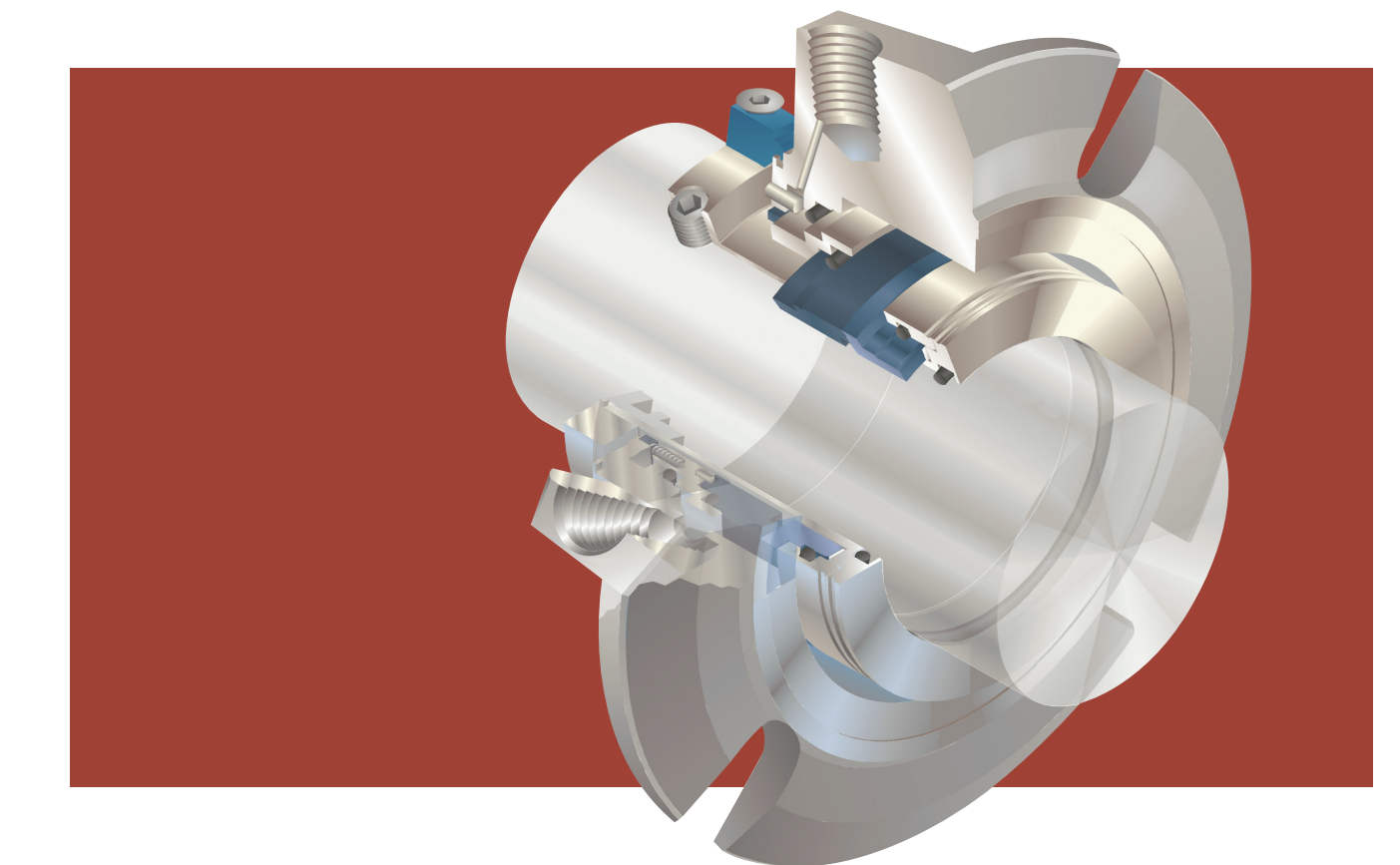
Interchangeable Parts

Cost-effective interchangeability of parts among different pump sizes and configurations reduces inventory needs.



Rugged Construction and Reliable Performance

Mechanical and hydraulic flexibility provides low total cost of ownership.



Optional ISC Seal

Non-wetted seal spring reduces corrosion and optimized carbon and silicon carbide cross sections provide stable performance.

Reduced Deflection and Wear

Oversized stainless steel shaft minimizes deflection and vibration to prolong pump and seal life.



USA and Canada
Flowserve Corporation
5215 North O'Connor Blvd.
Suite 2300
Irving, Texas 75039-5421 USA
Telephone: +1 937 890 5839

Europe, Middle East, Africa
Flowserve Corporation
Parallelweg 13
4878 Ahl Ethen-Leur
The Netherlands
Telephone: +31 76 502 8100

Latin America
Flowserve Corporation
Martin Rodriguez 4460
81644GGN-Victoria-San Fernando
Buenos Aires, Argentina
Telephone: +54 11 4006 8700
Telefax: +54 11 4714 1610

Asia Pacific
Flowserve Pte. Ltd.
10 Tuas Loop
Singapore 637345
Telephone: +65 6771 0600
Telefax: +65 6862 2329

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