

Engineered Pumps

VERTICAL

HORIZONTAL

SUBMERSIBLE

MINING

PETROLEUM

INDUSTRIAL

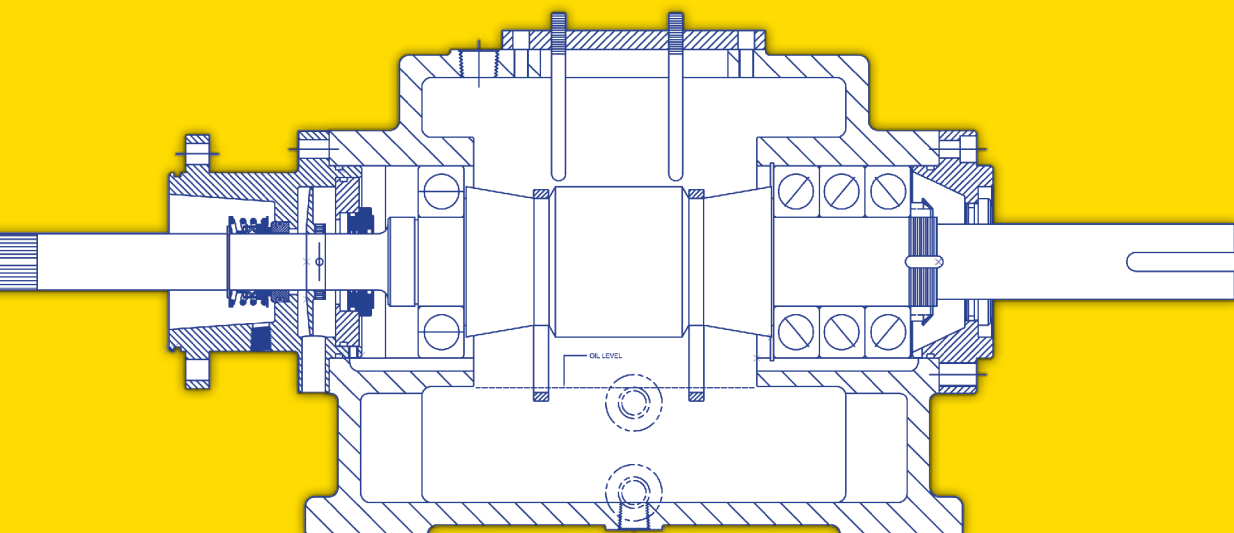
ENERGY

WATER

Because Quality and Service Still Matter



Rentzel
Pump Manufacturing



Engineered Pumps

RPM offers a comprehensive line of equipment and services to fit the most demanding applications. Our products and services range from entry level to the most state-of-the-art technology in the industry.

RPM Consulting and Field Service Operations provides customers with professional, independent, unbiased input in field management, equipment analysis and product recommendation. These services assist customers to enhance run times, increase efficiency, and reduce overall cost of ownership.

Quality Control

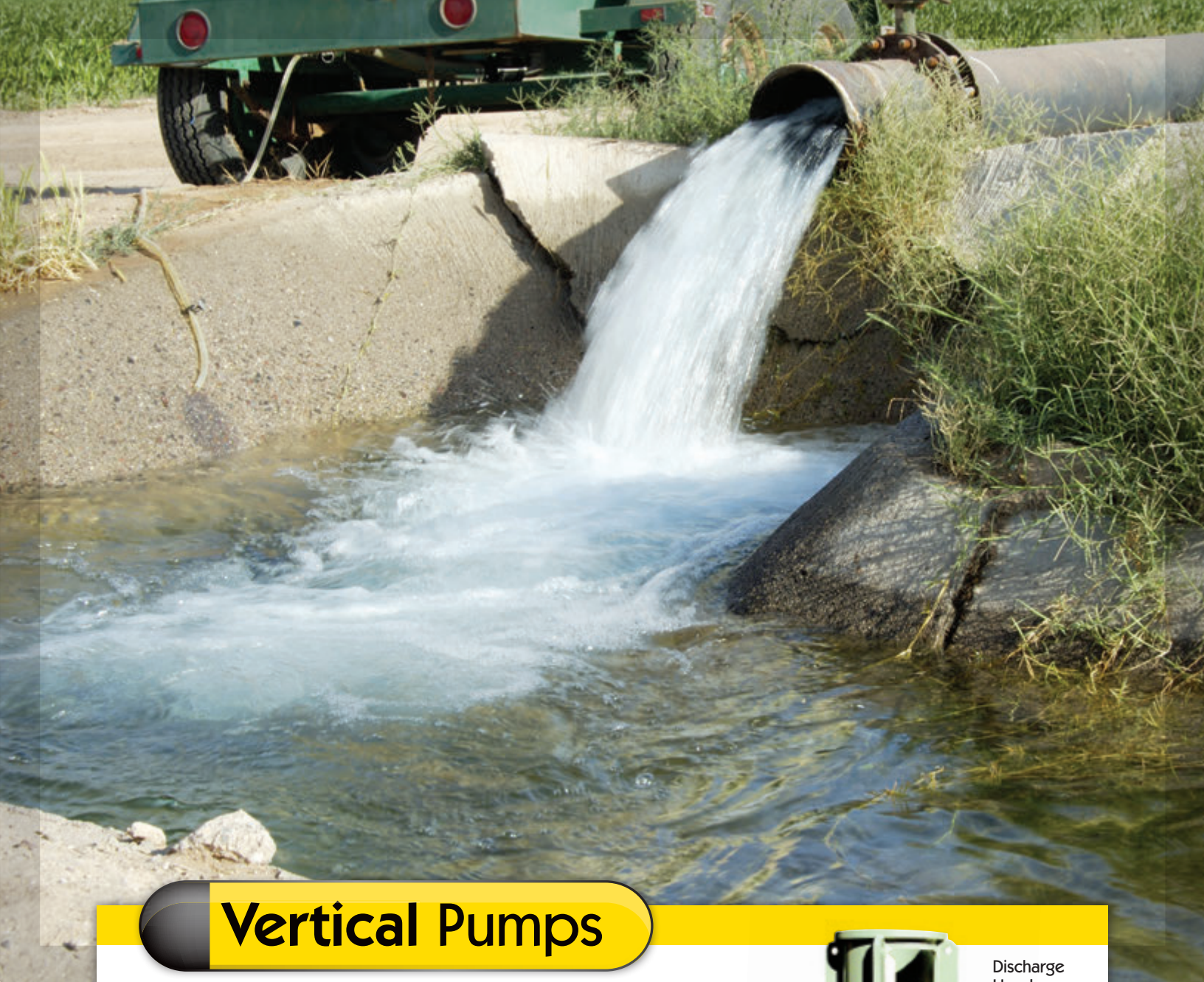
RPM manufactures every pump under stringent quality control. Each pump is precision machined and assembled by experienced craftsmen.

Design

RPM pumps are specifically engineered to meet the demands of industrial, irrigation, municipal, and other pumping needs. Every pump is designed to operate within the customer's specified performance range.

Custom Capability

RPM pumps can be engineered with special alloys that resist corrosive and abrasive environments.



Vertical Pumps

Features:

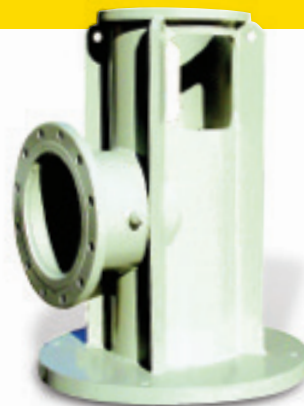
- Availability
- Reliability
- Easy Impeller Adjustment
- Long Life

Applications:

- Mining
- Industrial
- Irrigation
- Recreation
- Water Supply
- Deep Well
- Dewatering
- API-610

Capacities:

- Q from 3 l/s to 900 l/s
50 gpm to 14,000 gpm
- H from 10 m to 1,000 m
30 ft. to 3,300 ft.



Discharge
Head



Multi-stage
Vertical Turbine Pump

Vertical

Horizontal Pumps

Features:

- Fabricated Steel Skid: Modular Design
- Motors as Specified
- Thrust Chamber Housing: Standard & Enhanced Capacity Available
- Intake Assembly: 316 Stainless Construction with Adjustable Arc
- Multistage Centrifugal Pump
- Flanged Pump Discharge
- Double Flex Motor Coupling
- Field Adjustable Pump Cradles

Applications:

- Mining
- Oil Field Injection
- Pipeline
- Dewatering
- Steel Mill Descaling

Capacities:

- Q from 3 l/s to 900 l/s
50 gpm to 14,000 gpm
- H from 10 m to 2,000 m
30 psi to 6,600 psi



Horizontal
Injection Pump



Submersible Pumps

Features:

- Availability
- Low Maintenance
- Quiet Operation
- Requires Minimal Space
- Protected Against Dust, Heat, and Vandalism
- Triple Mechanical Seal
- Motors to 1,500 H.P. and 300° F

Applications:

- Municipal Water Supply
- Mining
- Industrial
- Irrigation
- Recreation
- Deep Well
- Dewatering

Capacities:

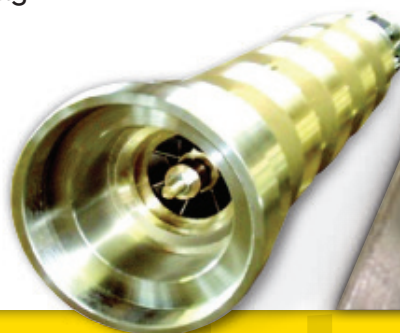
- Q from 3 l/s to 900 l/s
50 gpm to 14,000 gpm
- H from 10 m to 3,000 m
30 ft. to 10,000 ft.

Submersible Pump
Bowl Assembly

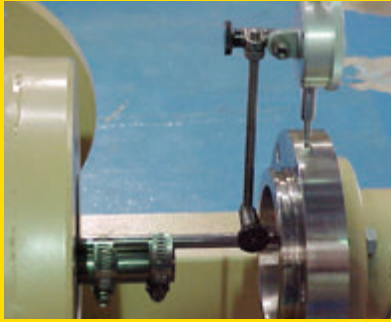


Duplex Stainless
Steel Bowl

Nickel Aluminum
Bronze Submersible
Assembly



Submersible



For more information on our premium technology,
please contact us or your local representative.



Rentzel
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