



BUILT BY
IMPACT

A PART OF THE
WESTPOWER
GROUP OF COMPANIES

CANADA

Calgary, Alberta

☎ 403.720.3300

📍 4451-54 Ave SE, Calgary, AB T2C 2A2

📍 3236 50 Avenue S.E. Calgary, AB T2B 3A3

UNITED STATES

Hurricane, Utah

☎ 825.413.5747

📍 5623 W. 860 S., Suite A Hurricane, UT 84737

SOME OF OUR CUSTOMERS



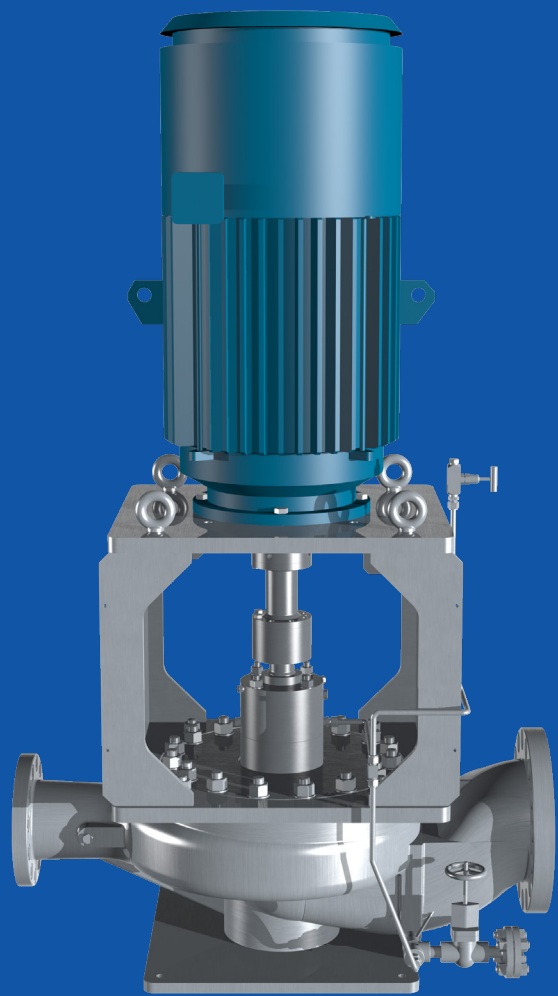
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ENGINEERED PROCESS PUMPS

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THE MABRE HEAVY DUTY
PUMP IS BUILT TO
EXCEED IN
PERFORMANCE,
QUALITY, SAFETY AND
EASE OF MAINTENANCE.



THIS IS AN ALL-STEEL PUMP WITH A FULLY
ENCLOSED IMPELLER CUSTOM DESIGNED TO
OUTPERFORM IN MORE DIFFICULT AND
HAZARDOUS APPLICATIONS THAN STANDARD
ASME PUMPS. UTILIZING A BROAD HYDRAULIC
RANGE, COMBINED WITH AN UNPARALLELED
MECHANICAL DESIGN MEANS THERE IS A
MABRE PUMP FOR YOUR MOST DEMANDING
APPLICATIONS. CALL US AND WE'LL PROVE IT.

PUMP SPECIFICATIONS

- Minimum 20-year service life.
- Full Carbon Steel construction, or Duplex SS construction are available as standard options. Alternate metallurgy such as 12% Chrome (410 SS), 316 SS, and other materials are available upon request.
- ANSI or API 682 mechanical seals.
- Flanges: standard 300# RF suction and discharge nozzles
- 740 PSI MAWP (Maximum Allowable Working Pressure)
- 1/8" corrosion allowance.

SAFETY



- Through bolted, metal-to metal fit cover.
- Designed for low specific gravity and flammable/explosive services.
- NACE compliance and Customer Specific NDE available.

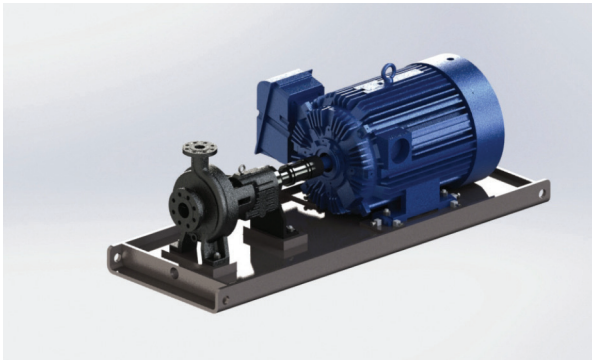
FIT-FOR-PURPOSE

- North America designed, manufactured and tested.
- Rugged and custom engineered pump range beyond ANSI requirements.
- Wide range of standard hydraulics with custom hydraulics available based on application.
- High nozzle loading capability.
- Interchangeable parts.
- Vertical arrangements across the entire OH hydraulic range.
- Ideal for heavy duty industrial and oil and gas environment where full API 610 compliance is not required.

SERVICES

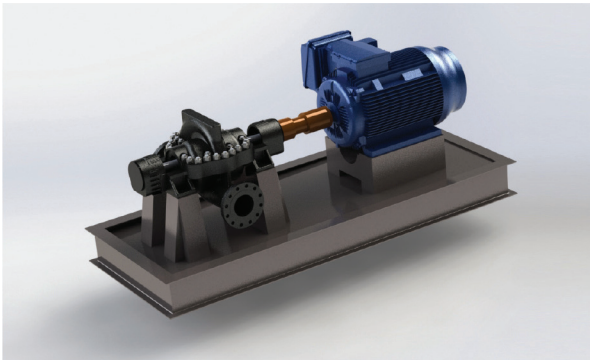


MABRE™
QUALITY PUMPS



WPH OH1

- Overhung, end suction, top centerline discharge. 29 models, grouped around three standard bearing frames.
- Available in either foot or centerline mounting. Common bearing housing with vertical inline range.



WPH-DS BB1

- Heavy duty, horizontal, axial split, double suction.
- Entire line grouped around one standard bearing frame.
- Engineered to compliment overhung pump range.
- Exceptional ease of maintenance without disturbing driver or process piping.



WPV-R HEAT-QUELL

- Rigidly coupled, vertical inline for high temp services.
- Shaft tube design with integral convection cooling system.
- No need for complex external seal flush systems.
- Removal of mechanical seal without disturbing driver.



WPV-B OH3

- Flexibly coupled, vertical inline.
- Works with C-face OR D-face style drivers.
- Removal of rotating element without disturbing driver.



WPV-R OH4

- Rigidly coupled, vertical inline.
- Removal of mechanical seal without disturbing driver or rotating element.
- Cartridge mounted impeller bearing for ease of maintenance.
- Low installation costs with high nozzle load capabilities.