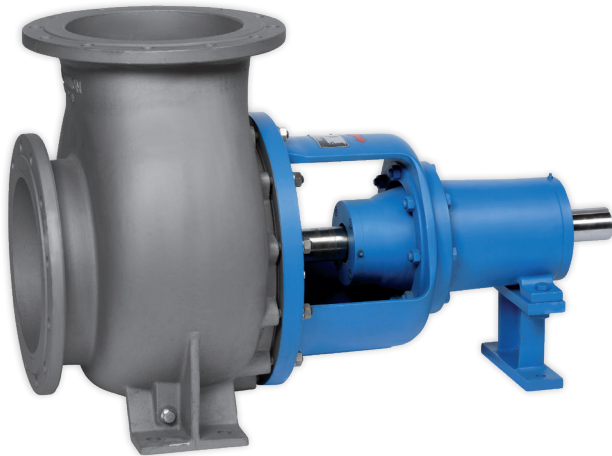


HORIZONTAL AXIAL FLOW PROPELLER PUMP WITH MECHANICAL SEAL

ACC. DIN EN ISO



SERIES P

MAX. FLOW RATE:

12.000 M³/H
52,835 USGPM

TEMPERATURE RANGE:

-120 °C to +250 °C
-184 °F to +482 °F

MAX. DELIVERY HEAD:

12 M L.C.
39 FT

MAX. PRESSURE RATING:

PN 100
1,450 PSI

DESIGN

- ▶ Horizontal axial flow pump
- ▶ Pump casing in cast or welded construction
- ▶ Shaft sealing space for installation of mechanical seals according to DIN EN 12756
- ▶ Materials: steel, stainless steel, duplex steel, nickel-based materials, titanium
- ▶ Bearing bracket with oil- or grease-lubricated anti-friction bearings
- ▶ Pumping direction freely selectable
- ▶ Modification of performance possible by means of adjusting propeller blades

PUMPING OF

- ▶ Acids
- ▶ Brine (evaporation plants)
- ▶ Coolants
- ▶ Dyes and paints
- ▶ Fresh- / cooling water
- ▶ Hydrocarbons
- ▶ Lyes
- ▶ Mineral fertilisers (liquid)
- ▶ Mother liquor
- ▶ Pulp, paper and cellulose mash
- ▶ Sea water
- ▶ Sewage
- ▶ And many more

MANY
OPTIONS
AVAILABLE

