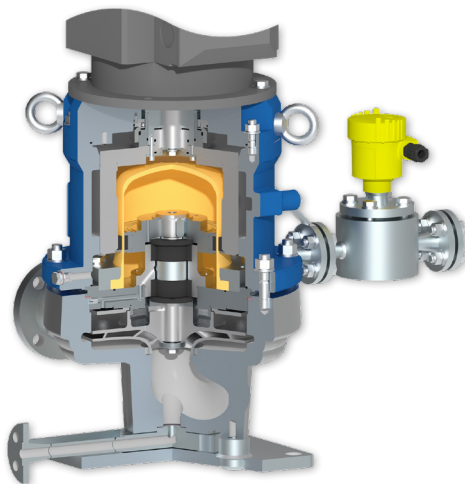


VERTICAL INLINE CENTRIFUGAL PUMP WITH MAGNETIC DRIVE

ACC. DIN EN ISO / ASME / API



SERIES SLM NVBI

FOLLOWING DIN EN ISO 2858 & DIN EN ISO 15783

SERIES SLM AVBI

FOLLOWING ASME B73.3

SERIES SLM APCI

FOLLOWING API 685

MAX. FLOW RATE:

3.500 M³/H

15,410 USGPM

TEMPERATURE RANGE:

-120 °C to +350 °C

-184 °F to +662 °F

MAX. DELIVERY HEAD:

220 M L.C.

722 FT

MAX. PRESSURE RATING:

PN 40

580 PSI

DESIGN

- ▶ Vertical inline centrifugal pump, close-coupled design (OH3-CC)
- ▶ Hydraulic performance and dimensions following DIN EN ISO 2858 & 15783 / ASME B73.3
- ▶ Permanent & synchronous magnetic drive
 - Maintenance-free
 - Separation of liquid chamber and atmosphere by means of containment shell
- ▶ Pressurized partial flush flow (cooling of eddy current losses / lubrication of journal bearings)
- ▶ Materials: steel, stainless steel, duplex steel, nickel-based materials, titanium
- ▶ Rub zones as per standard for increased safety

PUMPING OF

- ▶ Acids
- ▶ Aggressive, explosive, toxic, hot and malodorous liquids
- ▶ Coolants
- ▶ Dyes and paints
- ▶ Heat transfer liquids
- ▶ Hydrocarbons
- ▶ Liquid gases
- ▶ Liquids containing solids
- ▶ Lyes
- ▶ Sea water
- ▶ Solvents
- ▶ Valuable liquids
- ▶ And many more

MANY
OPTIONS
AVAILABLE

