

RWCP - RWCN series

Vertical centrifugal sump pumps

Industry

Water

Waste water

Energy

Building Services

Mining

Marine



Applications

- Refineries
- Petrochemical industry
- Chemical industry
- Steel factories
- Laminations
- Raw material obtaining
- Waste water management
- Vessel services

RWCP - RWCN series

Easy maintenance

Versatility

Pumping of a wide type of fluids in diverse pressure and temperature conditions

Oil lubricated bearings

Process design

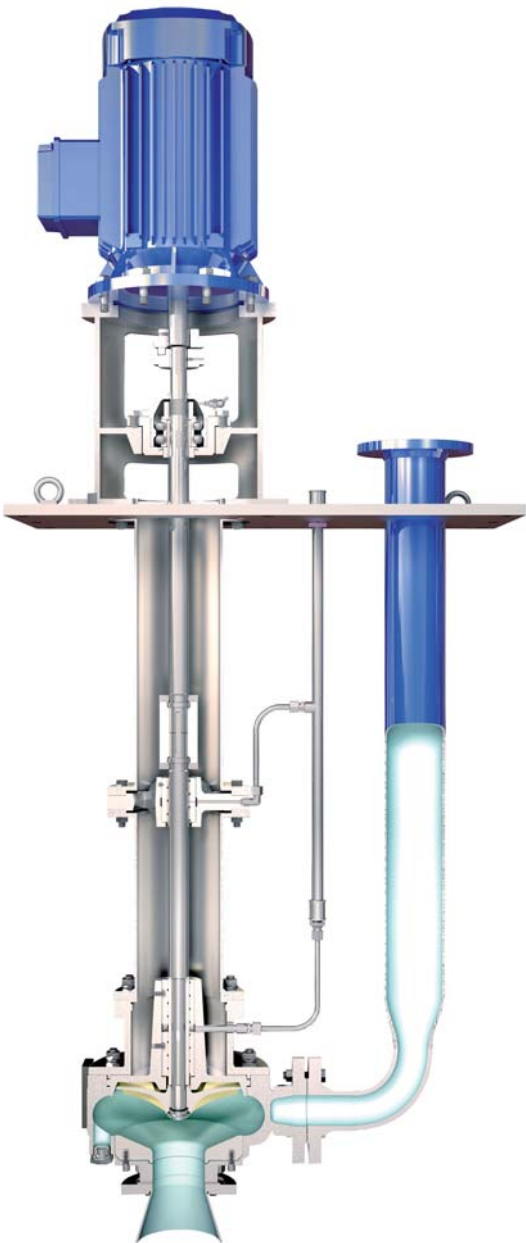
It allows the removal of the impeller without removing both piping and the motor

Bearings lubrication

Medium lubricated bearings

Availability

Vortex, channel and semi open impellers are allowed

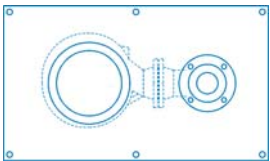


Versions

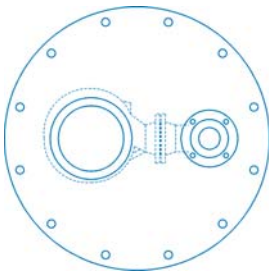
RWCP
With
delivery pip



RWCN
Without
delivery pipe



Rectangular base plate version



Circular base plate version

Materials

- Pump casing: GG25, AISI 316
- Impeller: GG25, AISI 316, CA6NM
- Shaft : Carbon steel / Stainless steel
- Columns: F114, AISI 316L
- Bearings: TFM

Technical data

Sizes:	DN 50 to 200
Maximum flow:	800 m³/h
Maximum pressure:	16 bar
Temperature:	-15 to +250°C