

CINCP - CINCN series

Vertical centrifugal sump pumps in “CANTILEVER” execution

Industry

Water

Waste water

Energy

Building Services

Mining

Marine



Applications

- Petrochemical industry
- Raw materials obtaining
- Sewage treatment plants
- Painting processes
- Steel factories

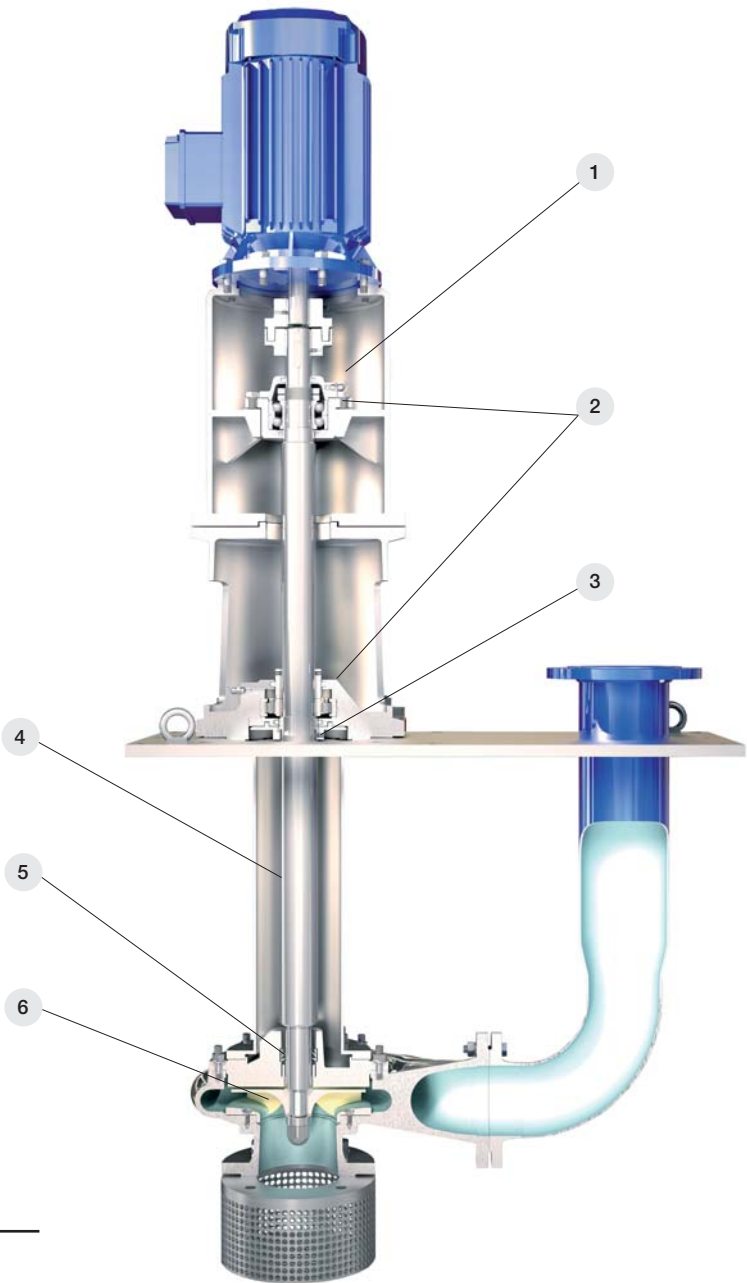
CINCP - CINCN series

Robustness

Sturdy and balanced pump

Abrasive fluids

- 1 Replaceable cartridges**
For dismantling of upper bearings and adjusting of impeller looseness
- 2 Shaft supporting**
Exclusively by grease lubricated and no submersed bearings
- 3 Shaft sealing**
By labyrinthine device
- 4 Very oversized shaft**
To provide rigidity to the whole pump
- 5 Easy maintenance**
Due to a submersed bearing is not needed
- 6 Opened impeller**
For pumping liquids with solid elements



Versions

CINCP
With
delivery pipe



CINCN
Without
delivery pipe



Materials

- Pump casing: GG25, AISI 316L
- Impeller: GG25, AISI 316L
- Shaft: F114, AISI 316L
- Columns: F114, AISI 316L

Technical data

Sizes:	DN 32 to 200
Maximum flow:	780 m³/h
Maximum pressure:	10 bar
Temperature:	-15 to +250°C