

NL Series Pumps for industrial processes

Industry

Water

Waste water

Energy

Building Services

Mining

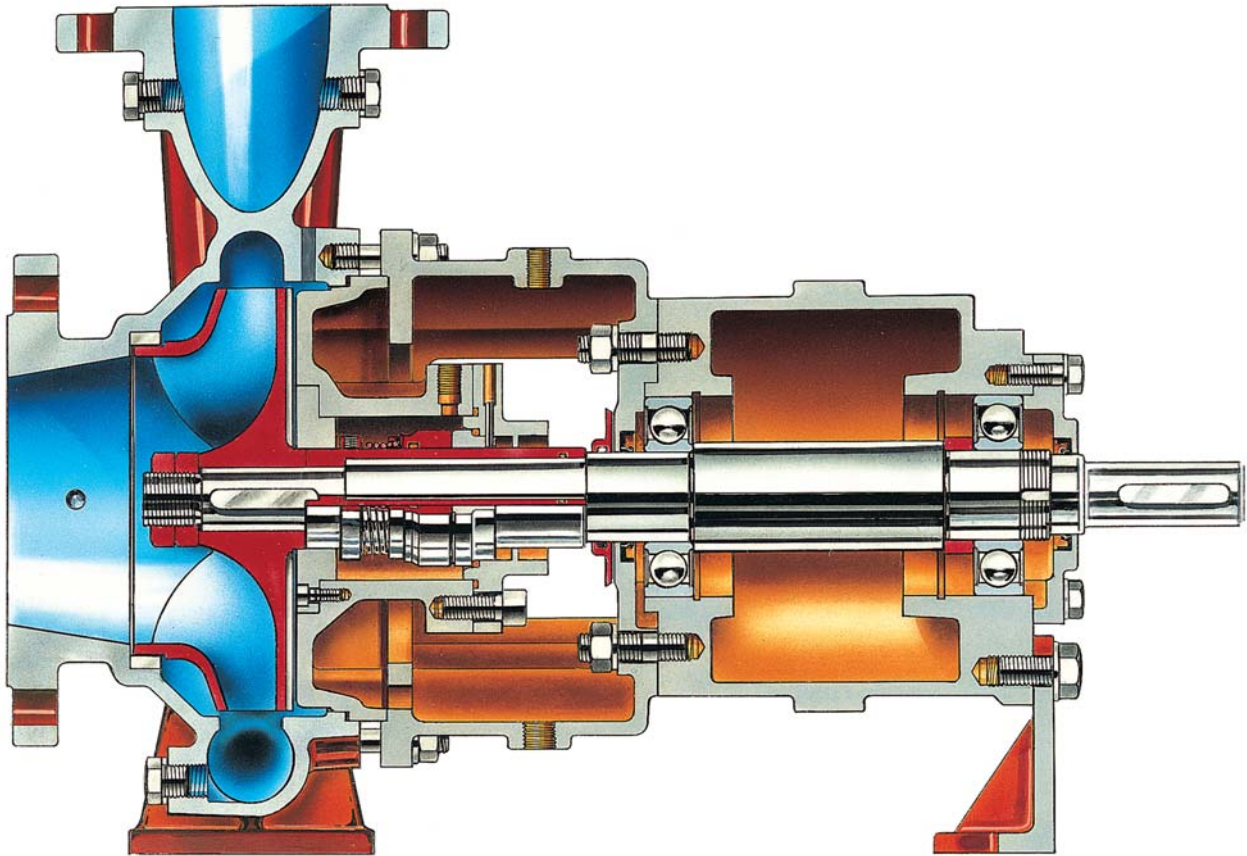
Marine

Applications

- Various industries: process, chemical, automotive, food, paper, etc.
- Water supply
- Irrigation
- Paint shops
- Lacquers and paints
- Engine room pumps in ships



NL Series



Easy maintenance

Normal semi-flexible coupling or with a spacer that allows an easy access to the pump without the need of removing the pipes or the motor

Various sealing systems

- Standard with packing or mechanical seal: single DIN, balanced DIN, or double DIN "back to back"
- Optional with external and not to DIN mechanical seal

High parts interchangeability

Components versatility

Robust design

Impellers balanced by dorsal fins

Dimensions according to ISO 2858

Materials

- Pump casing: GG-25 / RG-5 / GGG-40 / CF8M
- Impeller: GG25 / SN-10 / CF8M
- Shaft: F114 / AISI 316L

Technical data

Sizes:	DN 25 to 150
Maximum flow:	600 m ³ /h
Maximum pressure:	16 bar
Temperature:	-15 to +140°C