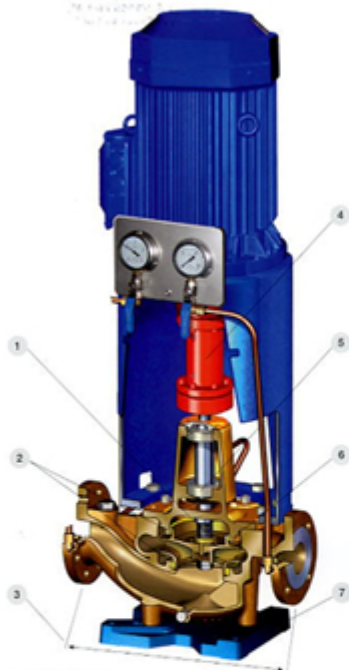


ILN Series - Centrifugal "IN-LINE" pumps



Low maintenance costs

Minimum amount of parts with a high interchangeability

1 Long-term seal

Self vented wide mechanical seal box

2 Easy maintenance

Wear rings in pump casing and cover

3 Space optimization

Minimum distance between flanges, IN-LINE position

4 Easy assembly / disassembly

The design allows reaching to the internal parts of the pump without removing any pipes or motor parts

5 Reliability

Watertight bearings do not need regreasing neither maintenance

6 Confined O'ring gasket

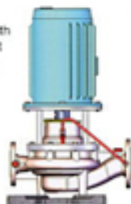
Total tightness

7 Innovative base plate

High pump stability: allows rotating the pump with the base each 90° (up to size ILN-200/330 including)

Other versions:

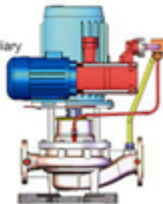
ILNC
Compact with independent bearing



**ILNE
ILNCE**
With priming ejector



**ILNS
ILNCS**
With auxiliary priming pump



Materials

- Cast iron GG25
- Bronzes: RGS, G Sn Bz10
- Aluminum bronze G CuAl10Ni
- Stainless steel: AISI316L, Duplex...

Technical data

Sizes:	DN 32 to 400
Maximum flow:	4.000 m ³ /h
Maximum height:	160 m
Maximum work pressure:	16 bar