

**Series NI**

Volute Casing Centrifugal Pump in in-line design up to PN 10



**Pumped liquid**

Pure water, industrial water, sea water, condensate, oils, brines, lyes, hot water

**Main fields of application**

For cooling, heating and circulating systems, water supply, water treatment, desalinization, dust separation and spray-coat plants, air conditioning, cooling, swimming pool and industrial techniques

**Performance data Series NI**

|                    |    |             |                   |
|--------------------|----|-------------|-------------------|
| Capacity           | Q  | up to 380   | m <sup>3</sup> /h |
| Delivery head      | H  | up to 145   | m                 |
| Discharge pressure | pd | up to 10/16 | bar               |
| Fluid temperature  | t  | up to 140   | °C                |

**Construction features**

- Rated output acc. to DIN EN 733
- Block design (Motor attached to pump via flange or lantern)
- In-line design (suction and discharge branch in-line arranged)
- Dry installation
- Vertical installation
- Horizontal installation
- Stub shaft für IEC motor
- 2-stage pump type at defined sizes
- With shaft sealing