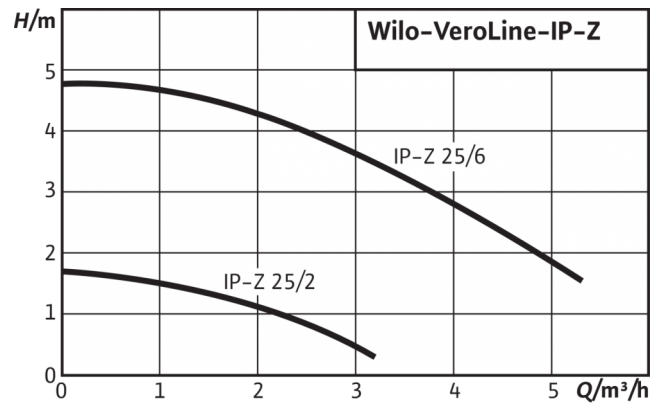


## Series description: Wilo-VeroLine-IP-Z

Wilo-VeroLine-IP-Z



VeroLine-IP-Z



Similar to figure

### Design type

Glanded circulation pump in in-line design with threaded connection

### Application

For pumping drinking water, cold and hot water (in accordance with VDI 2035) without abrasive substances, in heating, cold water and cooling water systems

### Scope of delivery

- Pump
- Installation and operating instructions

### Type key

Example	Wilo-VeroLine-IP-Z 25/6
IP	In-line pump (screw-end pump)
-Z	Circulation pump
25/	Nominal connection diameter Rp
6	Power capacity in convergence with max. delivery head [m]

### Technical data

- Permissible temperature range
  - Drinking water up to 5 mmol/l (28 °dH): max. +65 °C, in short-term operation (2 h) up to +110 °C
  - Heating water: -8 °C to +110 °C
- Mains connection 1~230 V, 50 Hz or 3~230/400 V, 50 Hz
- Protection class IP 44 motor, IP 54 terminal box
- Nominal diameter Rp 1
- Max. operating pressure 10 bar

### Materials

- Pump housing and lantern: 1.4306
- Impeller: Noryl
- Shaft: 1.4571
- Mechanical seal: Ceramic/graphite/EPDM

### Description/construction

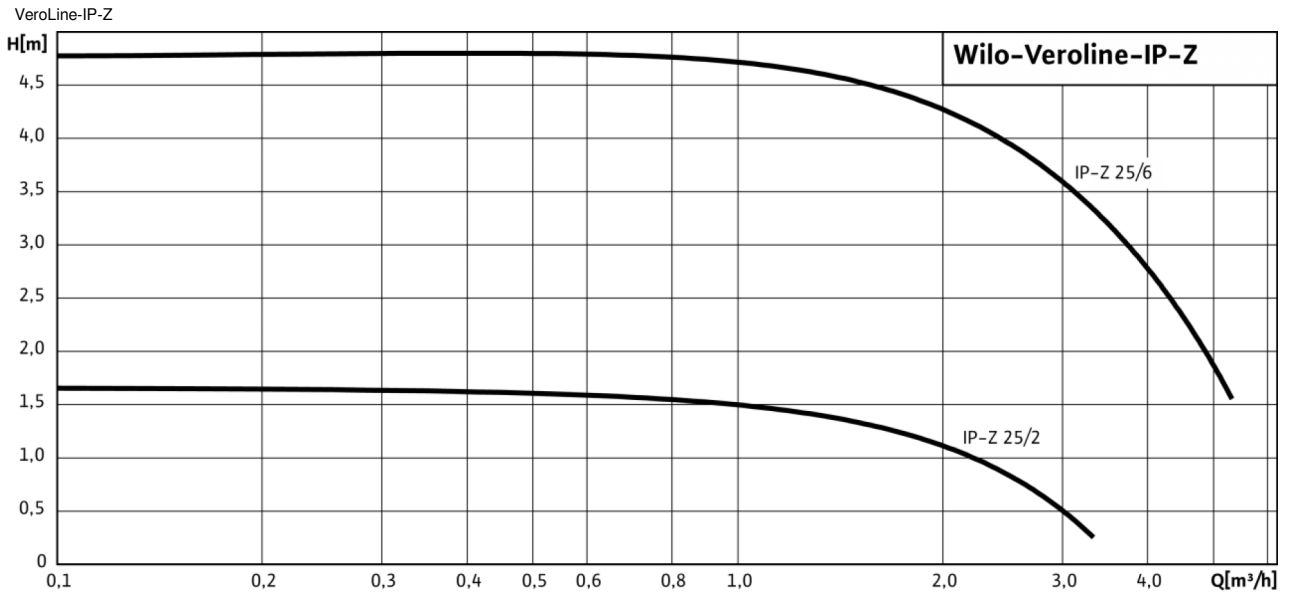
Single-stage, low-pressure centrifugal pump in in-line design with

- Mechanical seal
- Threaded connection
- Motor with one-piece shaft

### Special features/product advantages

- High resistance to corrosive fluids due to stainless steel housing and Noryl impeller
- Wide range of applications due to suitability for water hardness up to 5 mmol/l (28 °dH)
- All plastic parts that come into contact with the fluid fulfil KTW recommendations

## Duty chart: Wilo-VeroLine-IP-Z





## Product list: Wilo-VeroLine-IP-Z

Product description	Article number
VeroLine-IP-Z 25/2	4090293
VeroLine-IP-Z 25/2	4090292
VeroLine-IP-Z 25/6	4090295
VeroLine-IP-Z 25/6	4090294