

## Heating pump assembly PrimoTherm® K 180-2 DN 32 KVS Vario



### Benefits

- Compact design
- Available with high energy efficiency pumps class A and high-grade, robust mixer as well as actuator
- Easy, fast mounting

### Versions

|  | Part no. |
|--|----------|
| Heating pump assembly PrimoTherm® K 180-2 DN 32 3WM-SM Vario | 79502    |

Blue part no. = in-stock items

### Technical specifications

#### Axis distance

125 mm

#### System connections

Boiler: G1¼ IG

Heating circuit: G1¼ IG

#### Operating temperature range

Medium: Max. 110 °C

#### System pressure

Max. 10 bar

Observe maximum pressure of circulation pumps used

#### Nominal size

DN 32

#### Flow coefficient Kvs

Adjustable: 12 – 16 – 22 m³/h

#### Leak rate

Mixing valve ARV 325 KVS Vario: < 0.05 % flow coefficient Kvs

#### Insulation

Polypropylene EPP

#### Dimensions

W x H x D: 248 x 480 x 170 mm

#### Options

- Other circulation pumps



## Technical drawings

