

# TOP 57-59



## Submersible pumps

### Field of application

- Cellar drainage
- Pump shaft drainage
- Wastewater disposal
- Handling rainwater
- Handling ground water

### Design

Completely submersible pump made from corrosion-resistant plastic/stainless steel. Motor with built-in thermal overload protection. Wired ready for connection with 10 m cable and shock proof plug.

WS = single phase motor 1~ 230 V, with float switch

### Motor

Protection class ..... IP 68  
Class of insulation..... F  
Voltage..... 1~ 230 V ± 10 %  
Speed..... 2800 rpm  
Frequency ..... 50 Hz

### Technical data

Flow rate..... Q up to max. 11 m³/h  
Total dynamic head ..... H up to max. 11 mWs  
Fluid temperature ..... t up to max. 40 °C  
Impeller grain size..... 10 mm

### Pumped fluid

Pure, cloudy or slightly contaminated water without long fibre components.

### Materials used

Pump housing..... polypropylene  
Impeller ..... PA6  
Motor housing ..... stainless steel AISI 304  
Shaft ..... stainless steel AISI 304  
Mechanical seal..... carbon/ceramic/NBR  
Cable ..... H07RN-F

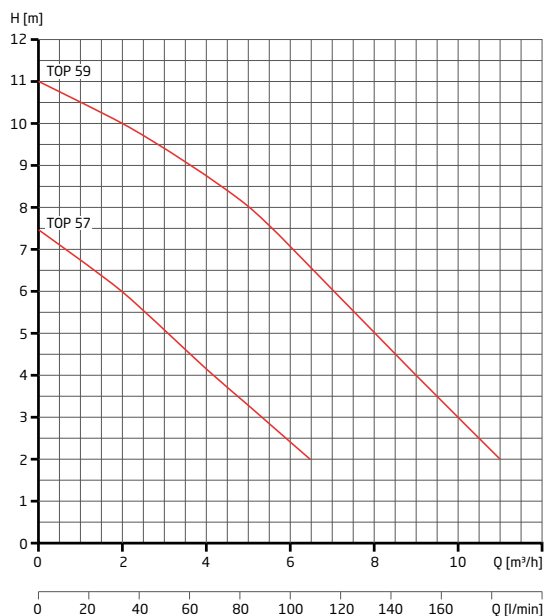
### Type key

TOP 57 WS  
TOP ..... pump type  
57 ..... pump size  
WS ..... with float switch

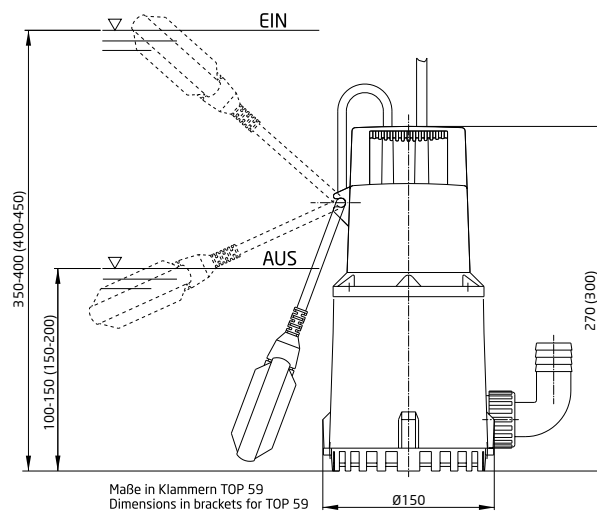
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## Characteristics



## Dimensions



## Technical data

| Type      | Pipe connection<br>90° elbow | Power output $P_2$<br>(kW) | Rated current<br>(A) 1~ 230 V | Weight<br>(kg) |
|-----------|------------------------------|----------------------------|-------------------------------|----------------|
| TOP 57 WS | R 1 ¼/socket DN 32           | 0.13                       | 1.30                          | 4.70           |
| TOP 59 WS | R 1 ¼/socket DN 32           | 0.43                       | 3.70                          | 6.30           |

## Order information

| Type                   | Article no.  |
|------------------------|--------------|
| TOP 57 WS              | 632.5700.038 |
| TOP 59 WS              | 632.5900.038 |
| Non-return valve KS 1¼ | 632.1700.770 |