

## Submersible pump *GTF 1000 / GTF 1000 resistant*

for wastewater without sewage



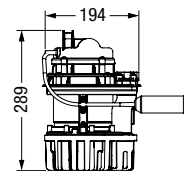
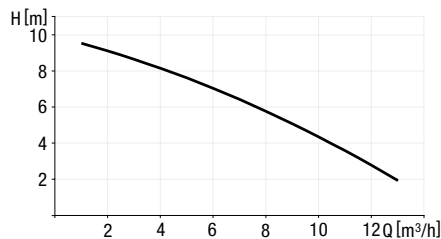
TÜV Rheinland Germany type tested and monitored



With/without float switch, without macerator,  
connection to pressure pipe 1 1/4 inch side / vertical

Cable length: 10 m

### Pumping capacity



### GTF 1000

Pressure connection	Art. no.
Without float switch	
1 1/4 inch	28 760
With float switch	
1 1/4 inch	28 860

### GTF 1000 resistant

Pressure connection	Art. no.
Without float switch	
1 1/4 inch	28 760C
With float switch	
1 1/4 inch	28 860C

Pump type	Current type	Voltage	Current	Power (P1/P2)	Power consumption	RPM	Submersible depth	Motor protection	Particle size	Pumping capacity	Pumping height
GTF 1000-S3-30%*	Alternating current	230 V	5.6 A	1270 W / 730 W	1000 W	2.800 min <sup>-1</sup>	max. 10 m	integrated	max. 10 mm	14.5 m³/h	10 m
GTF 1000-S3-30% resistant*	Alternating current	230 V	5.6 A	1270 W / 730 W	1000 W	2.800 min <sup>-1</sup>	max. 10 m	integrated	max. 10 mm	14.5 m³/h	10 m

\*Definition of S3-pumps see page 97

## Submersible pump *STZ 1000*

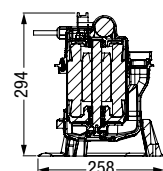
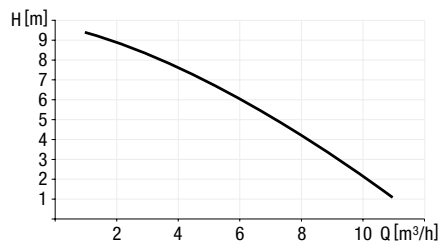
for wastewater containing raw sewage



With / without float switch, with macerator,  
connection to pressure pipe 1 1/4 inch side / vertical

Cable length: 10 m

### Pumping capacity



Pressure connection	Art. no.
Without float switch	
1 1/4 inch	28 779
With float switch	
1 1/4 inch	28 778

Pump type	Current type	Voltage	Current	Power (P1/P2)	Power consumption	RPM	Submersible depth	Motor protection	Pumping capacity	Pumping height
STZ 1000-S3-30%*	Alternating current	230 V	4.9 A	1080 W / 620 W	1000 W	2.800 min <sup>-1</sup>	max. 10 m	integrated	12 m³/h	10 m

\*Definition of S3-pumps see page 97