

## Minilift S lifting station for free-standing installation

The plug-in ready *Minilift S* lifting station for restricted use is suitable for the disposal of domestic wastewater and ideal for connecting a shower, bathtub, washbasin, sink, dishwasher or washing machine.

**Type of wastewater:** wastewater without sewage

**Installation situation:** free-standing set-up

**Version:**

**Type of system:** single station

**Pump control:** float switch

**Backflow preventer:** integrated

**Resistant:**

- Resistant to saline media,
- Wastewater from softening units and
- Wastewater containing condensate from heating systems

**Pressure pipe connection options:**

1 1/2" thread, PVC adhesive connection, click adapter

**Ventilation:** activated carbon filter

**Cable length:** 5 m

**Condition as supplied:** plug-in ready

➤ **Accessories:** page 134 – 141

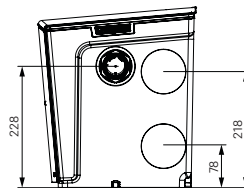
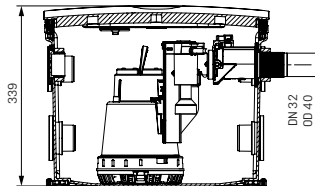
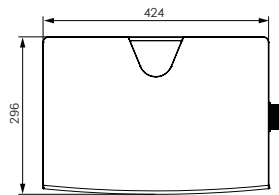
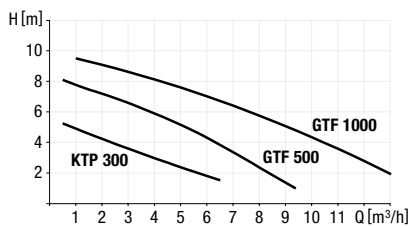


Fig.: Article 28561

Pump	Voltage	Art. no.
<b>Submersible pump KTP 300</b>		
KTP 300	230 V	<b>28 561</b>
KTP 300 resistant	230 V	<b>28 561C</b>
<b>Submersible pump GTF 500</b>		
GTF 500	230 V	<b>28 562</b>
GTF 500 resistant	230 V	<b>28 562C</b>
<b>Submersible pump GTF 1000</b>		
GTF 1000	230 V	<b>28 563</b>
GTF 1000 resistant	230 V	<b>28 563C</b>

### Pumping capacity



Pump type	Power P1/P2	Power supply	Current	RMP	Plug	Cable length	Pumping height	Pumping capacity
KTP 300	0.34 kW / 0.21 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	6 m	max. 8 m³/h
KTP 300 Resistant	0.34 kW / 0.21 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	6 m	max. 8 m³/h
GTF 500	0.6 kW / 0.36 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	8 m	max. 10 m³/h
GTF 500 Resistant	0.6 kW / 0.36 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	8 m	max. 10 m³/h
GTF 1000	1.27 kW / 0.73 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	10 m	max. 14.5 m³/h
GTF 1000 Resistant	1.27 kW / 0.73 kW	230 V ~ 50 Hz	1.6 A	2800 min	Schuko earthed safety plug	5 m	10 m	max. 14.5 m³/h

