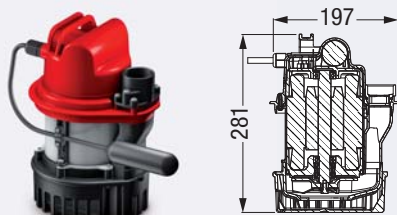




Submersible pumps for wastewater without sewage

Illustration and dimensioned drawing



Article description

Submersible pump **KTP 1000**

with/without float switch

Connection to pressure pipe 1 1/4 inch.

Outlet side / vertical.

Voltage: 230 V ~ 50 Hz
 Intake power: 1080 W
 max. pumping height: 10 m
 max. pumping capacity: 11,5 m³/h
 Max. submersible depth: 10 m
 Max. particle size: 10 mm
 Pressure connection: 1 1/4 inch side / vertical
 Cable length: 10 m



Pressure connection

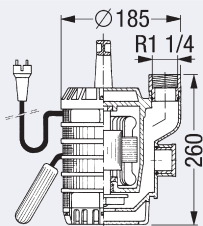
Article

Model without float switch

1 1/4 inch 28760

Model with float switch

1 1/4 inch 28860



Submersible pump **KTP 500**

with/without float switch

Connection to pressure pipe 1 1/4 inch.

Outlet side / vertical.

Voltage: 230 V ~ 50 Hz
 Intake power: 480 W
 max. pumping height: 8 m
 max. pumping capacity: 8 m³/h
 Max. submersible depth: 10 m
 Max. particle size: 10 mm
 Pressure connection: 1 1/4 inch side / vertical
 Cable length: 10 m

Special model with titanium shaft: **KTP 500 TITAN**

Suitable for mechanical and chemical polluted media. Also resistant to chloride-containing media. Not to be used for nitro- and trichloroethylene.



KTP 500:

Model without float switch

1 1/4 inch 28710

Model with float switch

1 1/4 inch 28810

KTP 500 TITAN

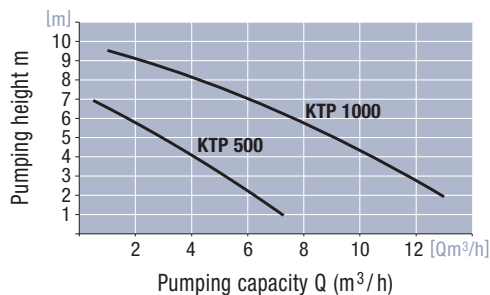
Model without float switch

1 1/4 inch 28750

Model with float switch

1 1/4 inch 28850

Performance diagram **KTP 500** and **KTP 1000**



	KTP 500	KTP 1000
Current type	Alternating current	Alternating current
Voltage	230 V	230 V
Current	2.2 A	4.9 A
Motor rating P1/P2	480 W / 310 W	1080 W / 620 W
RPM	2800 min ⁻¹	2800 min ⁻¹
Motor protection	integrated	integrated
Operating mode	S1	S3 - 30%



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