

Drainage pumps to be used:



U3 KS

H max = 6 m
Q max = 6,5 m³/h



U3 KS Spezial

H max = 6 m
Q max = 6,5 m³/h
For aggressive media



U5 KS

H max = 7 m
Q max = 11,5 m³/h



U6 K ES

H max = 9 m
Q max = 15,5 m³/h

Accessories:

Article	Mat. No.
Gate valve 1 1/4", DN32, PN 16	JP44785
Rechargeable battery for mains-independent alarm	JP44850

Further information can be found here:



Explanatory video

Product page:
[jung-pumpen.de/
produkte/
pumpen/easyfix](http://jung-pumpen.de/produkte/pumpen/easyfix)



Installation sets
Easyfix

FOR THE QUICK INSTALLATION OF
DIRTY WATER PUMPS IN SUMPS

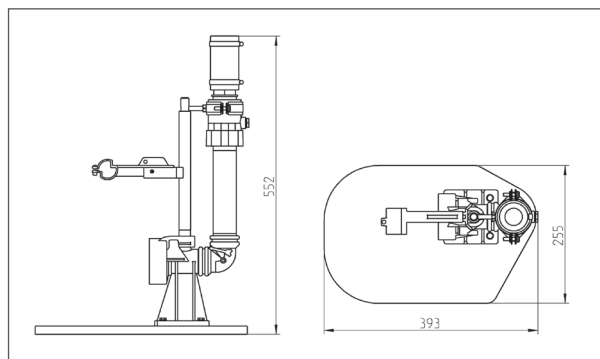
Easyfix 32 Single

FOR A SINGLE UNIT



Scope of supply:

- ▶ Sliding pipe system on base plate
- ▶ Pressure pipe with non-return valve (completely pre-assembled)
- ▶ Sliding pipe claw
- ▶ Elastic connection
- ▶ Clamps



Mat. No.	Weight kg	Shaft dimensions mm
JP50308	1,8	min. 300 x 400

Installation sets Easyfix

For installing submersible pumps in shafts inside and outside buildings

- ▶ For single or double units
- ▶ Quick and easy installation
- ▶ Ready to plug in
- ▶ Sliding tube pre-assembled on base plate
- ▶ Easyfix Duo with control unit
- ▶ Can also be used in narrow shafts

The sets are ready to plug in and all the necessary components are pre-assembled on a base plate up to the connection to the pressure line.

The control unit integrated in the Easyfix Duo control unit regulates the alternating operation of the two pumps and guarantees alarm messages and peak load operation. The pumps are switched via their float switches - external level sensors such as ball switches are not required.



INSTALLATION MADE EASY!

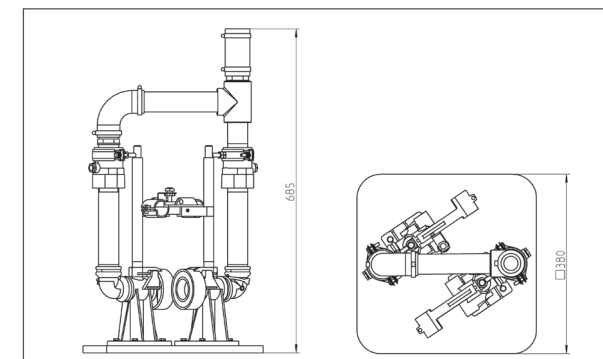
Easyfix 32 Duo

FOR A DOUBLE UNIT



Scope of supply:

- ▶ 2x sliding pipe system on base plate
- ▶ Pressure pipe with non-return valves (completely pre-assembled)
- ▶ Sliding pipe claws
- ▶ Elastic connection
- ▶ Clamps
- ▶ Plug-in control unit, 1.5 m cable (incl. level sensor with 10 m connection cable)



Mat. No.	Weight kg	Shaft dimensions mm
JP50307	6,9	min. 500 x 500