

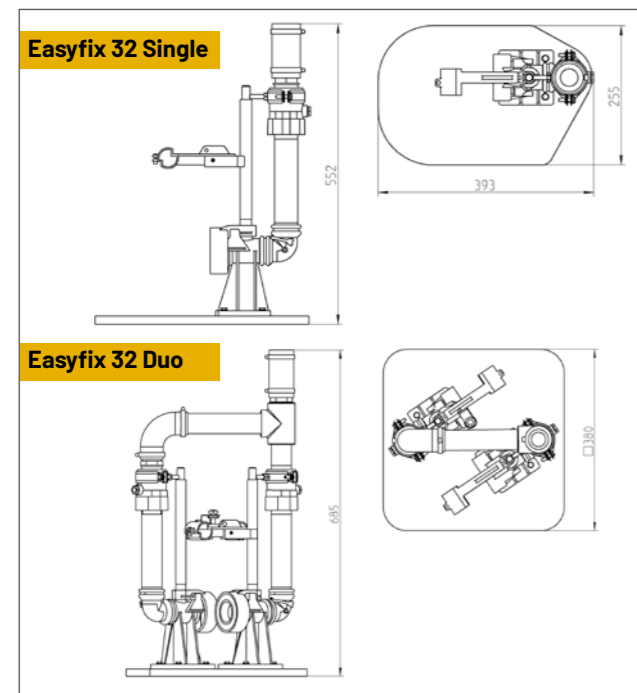
Scope of delivery „Single“:

- Guide rail system on base plate
- Pressure pipe with non-return valve (fully pre-assembled)
- Guide rail claw
- Elastic connection
- Clamps

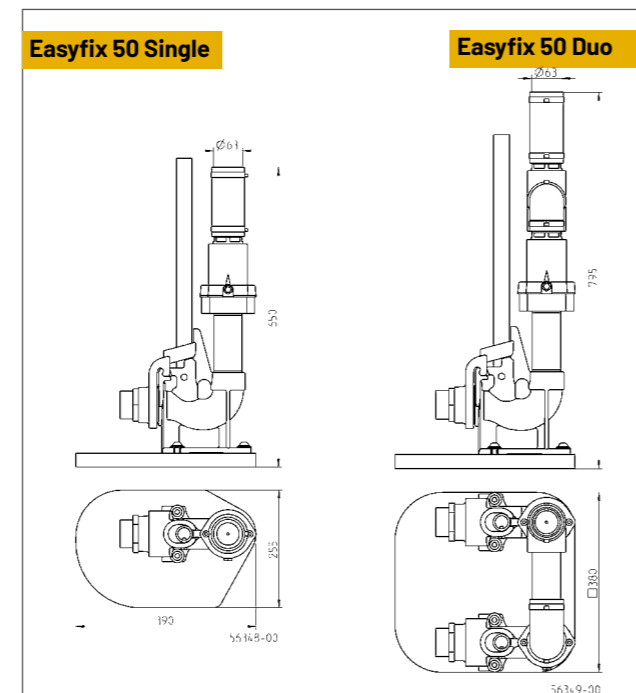
Scope of delivery „Duo“:

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

Easyfix 32 Dimensions



Easyfix 50 Dimensions



Article	Mat. No.
■ Easyfix 32 Single 1.8 kg, shaft dimensions min. 300 x 400 mm	JP50308
■ Easyfix 32 Duo 6.9 kg, shaft dimensions min. 500 x 500 mm	JP50307
Accessories	Mat. No.
Check valve 1 1/4", DN 32, PN 16	JP44785
9 V battery, for mains-independent alarm	JP44850

Article	Mat. No.
■ Easyfix 50 Single 11 kg, shaft dimensions min. 300 x 600 mm	JP51001
■ Easyfix 50 Duo 23 kg, shaft dimensions min. 600 x 600 mm	JP51000
Accessories	Mat. No.
Reducing sleeve 2 x 1 1/2"	JP48069
Check valve 2", DN 50, PN 16,	JP44787
Chain tested, rated for 320 kg, length 2.5 m	JP45901
Chain tested, rated for 320 kg, length 5 m	JP45902
Chain tested, rated for 320 kg, length 7,5 m	JP47365
Carrying strap with shackle	JP45168
9 V battery, for mains-independent alarm	JP44850
Screen foot 10 mm free passage	JP45957

Further information can be found here:



Explanatory video

Product page:

jung-pumpen.de/produkte/pumpen/easyfix



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Easyfix 32 Easyfix 50

INSTALLATION KITS FOR SHAFTS

JUNG-PUMPEN.COM

Easyfix 32 Single



Easyfix 32

Easyfix 32 Duo

Installation kits for shafts: Quick in, quick out, quick done!

Pumps in shafts must be maintained, repaired and, first of all, installed there. To facilitate all these activities and make it easy to pull out the pumps, there are the

- Easyfix 32 installation kits for small wastewater pumps with DN 32 pressure outlet and
- Easyfix 50 for more powerful pumps with DN 50 pressure outlet.

The kits can be installed in the shaft with minimal effort. Both the Easyfix 32 and the Easyfix 50 are available in single or double system versions.

The necessary components are pre-assembled on a base plate ready for connection to the pressure line, making Easyfix easy to handle. They can be used both inside and outside buildings.

- Easyfix Single for single systems; Easyfix Duo for double systems
- Quick and easy installation
- Sliding pipe(s) pre-assembled on base plate
- Ready to plug in
- Duo versions incl. control system

Easyfix 50 Duo



Easyfix 50

Easyfix 50 Single

Easyfix 32 - suitable pumps:



For rainwater, lightly contaminated water and grey water, including from (domestic) dishwashers and washing machines, wastewater from drainage shafts in cellars or storage rooms, and for backflow prevention.

U3 KS | H max 6 m, Q max 6.5 m³/h



For aggressive media (e.g. saline water from water softeners), brackish water, silage water, whey, liquid fertiliser, condensate, domestic wastewater from dishwashers and washing machines.

U3 KS Spezial | H max 6 m, Q max 6.5 m³/h



For faecal-free wastewater with particle sizes up to 10 mm, or up to 20 mm with the screen base removed. For domestic drainage appliances such as dishwashers and washing machines.

U5 KS | H max 7 m, Q max 11.5 m³/h



For lightly contaminated wastewater and groundwater, rainwater, drainage water and seepage water, saline water from water softeners and condensate. Also suitable for abrasive media.

U6 KS | H max 9 m, Q max 15.5 m³/h



Easyfix 50 - suitable pumps:



Large free passage for particularly heavily contaminated wastewater with coarse admixtures up to 50 mm grain size, for solids and fibres.

US 75 ES + US 105 ES | H max 12 m, Q max 28 m³/h



For wastewater with admixtures up to 10 mm grain size, e.g. from collection tanks for groundwater and for waste water from household appliances such as dishwashers and washing machines.

US 62 ES + US 102 ES | H max 13 m, Q max 28 m³/h



For heavily contaminated water with admixtures up to 30 mm grain size without stones, for fibrous waste water from laundries, communal washing facilities and domestic appliances (washing machines and dishwashers).

US 73 ES + US 103 ES | H max 13 m, Q max 28 m³/h