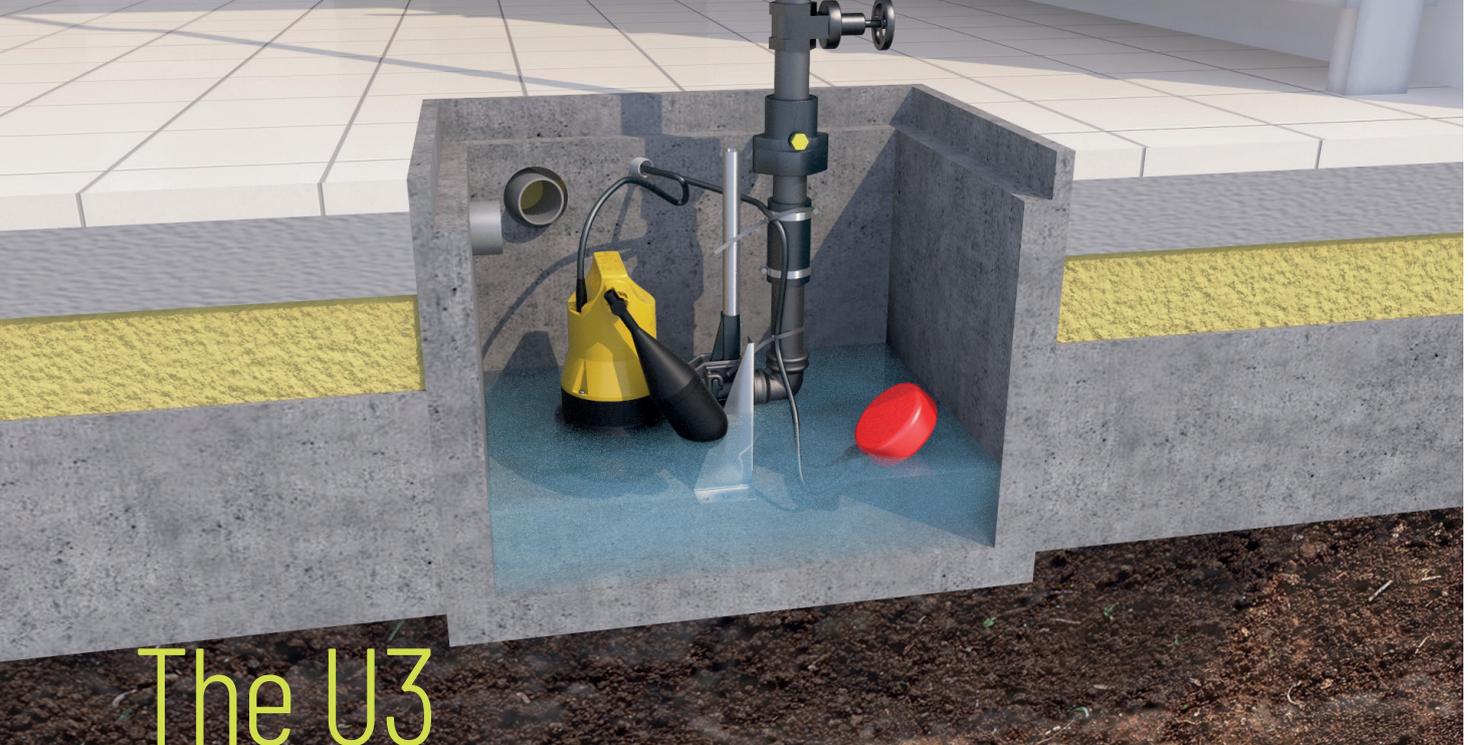




# U3 | U3 spezial

## DRAINAGE PUMPS



# The U3

## THE ORIGINAL - NOW EVEN BETTER

A good 50 years ago, the U3 KS conquered the wastewater market and became a synonym for basement drainage pumps. It is an indispensable helper in the home and garden and can be used in more ways than almost any other pump.

THE **success** of this pump has led us to keep developing it and adapting it to the wishes of our customers and the requirements of the market.

- › Improved efficiency
- › Space saving in height due to cable entry on the cable hood
- › Ergonomic handle
- › Closable flush hole
- › Media temperature 35 °C, 60 °C for a short time (10 minutes)

Thus, the **U3 K | U3 KS** continue to be equipped for many applications:

- ▮ Wastewater disposal from sanitary objects such as hand basins, showers or washing machines
- ▮ Drainage of manholes
- ▮ Drainage of surface water
- ▮ Pumping out flooded basements, swimming pools or ponds
- ▮ For backwater protection

The **U3 K | U3 KS special** can be used for special media:

- ▮ Aqueous solutions up to 15% salt content
- ▮ Condensate from gas condensing systems
- ▮ Saline water from softening plants
- ▮ Silage juice, whey, liquid fertilizer



# THE SPECIAL FEATURES

**QUALITY „Made in Germany“**

**Wider handle** - guarantees a secure grip during transport and installation

**Lowered cable outlet** - prevents kinking of the cable

**Longitudinally watertight cast cable entry** - prevents moisture from penetrating the motor unit

**Proven float technology** - with and without automatic operation

**Same dimensions** - the pumps still fit into our Hebefix and Baufix containers

**Lockable variable pressure outlet** - for venting the pump housing

**Flat suction** - through removable sieve foot down to 5 mm

**Flushing device** - by removing the screen foot and simply levering out the closing caps, the bottom of a shaft can be kept largely free of debris

**5 years warranty** - with registration for the SHK craftsman



# Achieve more

## WITH THE RIGHT ACCESSORIES

The right accessories, professionally installed, provide a lot of safety and comfort in the long term. And it also saves money.

### Guide rail system GR 32

- For quick and convenient maintenance without loosening the screw fittings.
- Disconnect the pump and pull it out of the shaft for visual inspection.

### Swing-type check valve R32

- Highest safety according to EN regulations.
- Prevents the pressure pipe from running empty by itself during regular operation. During repair and maintenance work, no water can run back from the pressure pipe into the shaft.

### Special float for low switching points

- They are particularly suitable for drains close to the floor, such as in a shower, or for small amounts of residual water. ON 105 mm, OFF 45 mm

### Special float for narrow sumps

- If there is little space available (min. 30 x 30 cm), this small float skillfully plays out its advantages. ON 240 mm, OFF 170 mm

### Installation-Set DN 32

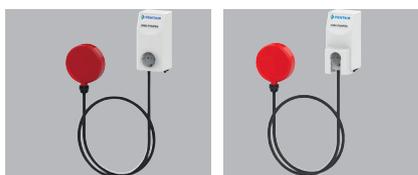
- For the connection of basement drainage pumps to any existing pressure line.
- The telescopic pressure pipe can be extended up to 90 cm and offers a stepless transition between the pump and the existing pressure pipe. Existing pressure lines are replaced quickly and easily

### Alarm devices

- They detect an impermissibly high water level at an early stage and trigger an alarm via the ball immersion switch.
- With the alarm transmitter with washing machine stop, the washing machine is switched off automatically, for example.

### Now new: Easyfix 32 single and Easyfix 32 duo installation sets

- With little effort, basement drainage or drainage pumps can be installed as a single or double system in a shaft with these sets.
- The sets are ready to plug in and all necessary components are already pre-assembled on a base plate! The Easyfix only needs to be placed in the shaft and connected to the pressure line.
- In addition to the mechanical components, the Easyfix 32 Duo also includes a control system that controls the alternating operation of the two pumps.



Pumps are not included in the scope of delivery



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