GRUNDFOS UNILIFT KP



Elegant design Very real advantages



Lightweight, strong and multi purpose



GRUNDFOS UNILIFT AP



Steely perfection for the really rough stuff **BE THINK INNOVATE**

Being responsible is our foundation Thinking ahead makes it possible Innovation is the essence

BE>THINK>INNOVATE>





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L-DWW-SL-01, 3/09 (US)

GRUNDFOS DOMESTIC WASTEWATER SOLUTIONS



www.grundfos.us









GRUNDFOS UNILIFT KP

Just what you need for your drainage needs: removal of grey wastewater, emptying flooded basements or ponds, and more. It can also provide the pumping power to lifting water, such as with the creation of waterfalls.

The open impeller construction helps prevent clogging. A strainer at the base of the KP pump permits the passage of particles or solids up to 10mm in diameter. A hermetically sealed stator house prevents water from entering, eliminating the damage risks.

- Hermetically-sealed stator house
- > Automatic or manual operation
- Installed as a permanent or portable pump
- Pumps up to 10mm solids

GRUNDFOS UNILIFT CC

Lightness and strength characterise this low-suction drainage pump. It can pump both non-aggressive water and grey wastewater. The pump can be for both stationary and portable use.

It is made of strong, corrosion-free composite, which withstands the trials of everyday handling extremely well. Its low-suction ability is able to pump away liquid down to a level of just 3 mm.

GRUNDFOS UNILIFT AP

Perfect for the removal of grey wastewater from washing machines, baths, showers, sinks, dewatering, and more, this stainless steel wastewater pump offers efficient, reliable operation.

It can operate both fully and partially submerged, and handles solids up to 12mm in diameter. The power cable can even be replaced in the field.

- Corrosion-free, lightweight composite sleeve
- Strong stainless-steel strainer
- Stainless steel inside for maximum strength
- Removes water to as low as 3mm

- Field replaceable cable
- High-quality stainless steel
- Robust construction
- Pumps up to 12mm solids