The UNILIFT CC/KP range comprises of lightweight yet highly efficient drainage pumps, designed for pumping domestic drain water and grey wastewater. The submersible single-stage pumps have semi-open impellers that allow particles of Ø10 to pass freely while a stainless steel strainer prevents anything bigger to enter the pump. Suitable for both permanent and temporary installation the UNILIFT CC and KP are flexible drainage pumps, ideal for both urgent and recurring drainage installations.

**APPLICATIONS**

- Rainwater, drainage water and water from flooding
- Pool water
- Effluents from showers, washing machines and sinks below sewer level
- Comes in a high grade stainless steel suitable for light aggressive liquids

**BENEFITS**

- Lightweight
- Permanent as well as portable installation
- Simple installation
- Service-friendly
- Optional automatic operation
- High grade stainless steel suitable for light aggressive liquids
THE UNILIFT CC/KP RANGE IN MORE DETAIL

UNILIFT CC – KEY FEATURES

• Pumping down to a level of 3 mm above floor
• Prevention of backflow
• Thermal overload protection
• Handy and easy to transport
• Self-venting valve
• Auto-restart
• Connectivity to different outlets via adaptor

UNILIFT KP – KEY FEATURES

• Prevention of backflow*
• Thermal overload protection
• Auto-restart
• Handy and easy to transport
• Can be supplied with or without a level switch
• Clip-on strainer for easy maintenance
• Optional non-return valve to prevent backflow

*Prevention of backflow requires KP fitted with non-return valve

UNILIFT CC – TECHNICAL DATA

• Max. flow rate, Q: 14 m³/h
• Max. head, H: 9 m
• Liquid temp.: 0 °C to +40 °C
• Max. particle size: Ø10
• Material: Composite
• Low suction to 3 mm

UNILIFT KP – TECHNICAL DATA

• Max. flow rate, Q: 14 m³/h
• Max. head, H: 9 m
• Liquid temp.: 0 °C to +50 °C
• Max. particle size: Ø10
• Material: Stainless steel

UNILIFT CC – PERFORMANCE CURVE

UNILIFT KP – PERFORMANCE CURVE

UNILIFT CC – RANGE

<table>
<thead>
<tr>
<th>Pump type</th>
<th>H1</th>
<th>B1</th>
<th>B2</th>
<th>Weight [kg]</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNILIFT CC 5</td>
<td>305</td>
<td>160</td>
<td>26.5</td>
<td>4.35</td>
</tr>
<tr>
<td>UNILIFT CC 7</td>
<td>305</td>
<td>160</td>
<td>26.5</td>
<td>4.6</td>
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<tr>
<td>UNILIFT CC 9</td>
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<td>160</td>
<td>26.5</td>
<td>6.5</td>
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</tbody>
</table>

UNILIFT KP – RANGE

<table>
<thead>
<tr>
<th>Pump type</th>
<th>H1</th>
<th>B1</th>
<th>B2</th>
<th>Weight [kg]</th>
</tr>
</thead>
<tbody>
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<td>140</td>
<td>30</td>
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<td>UNILIFT KP 250</td>
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<td>UNILIFT KP 350</td>
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<td>140</td>
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<td>8.1</td>
</tr>
</tbody>
</table>

UNILIFT CC – TECHNICAL DATA

UNILIFT KP – TECHNICAL DATA

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