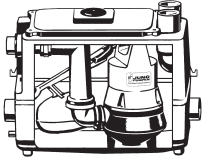
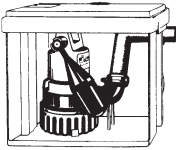
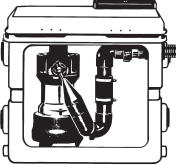

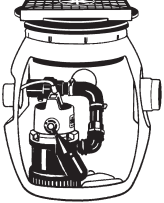
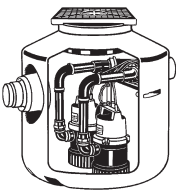


Application Type of pumps Technical data

<p>Drainage disposal unit Hebefix V Disposal of domestic waste water from washing machines, wash basins, sinks or showers. Mounted in a system duct.</p>		<p>Pump in the scope of supply</p>	<p>Volume: 15 litres H max: 6 m Q max: 6,5 m³/h</p>
<p>Abovefloor sump Hebefix Disposal of domestic waste water from washing machines, wash basins, sinks or showers as well as condensate from condensing boilers. A wall attachment is possible.</p>		<p>U 3 KS NIRO U 3 KS spezial</p>	<p>Volume: 25 litres H max: 6 m Q max: 6,5 m³/h</p>
<p>Abovefloor sump Hebefix 100/Hebefix 100 H Disposal of domestic waste water or waste water from commercial applications. The version Hebefix 100 H is resistant against waste water up to 176 °F (80 °C).</p>		<p>U 3 KS NIRO U 3 KS spezial U 6 K NIRO ES/DS US 62 ES/DS US 73 ES/DS/HES US 102 ES/DS US 103 ES/DS/HES</p>	<p>Volume: 75 litres H max: 13 m Q max: 28 m³/h</p>
<p>Abovefloor sump Drainfix Collecting chamber forms, together with one of the provided pumps, a complete drainage system designed for fairly high effluent volumes and high storage capacity. The unit discharges waste water and domestic sewage from houses, laundries, storage rooms or cellars.</p>		<p>U 3 KS NIRO U 6 K NIRO ES/DS US 62 ES/DS US 73 ES/DS US 102 ES/DS US 103 ES/DS UAK 08 /2 MS UAK 08 /2 MES</p>	<p>Volume: 220 litres H max: 13 m Q max: 28 m³/h</p>
<p>Underfloor sump Baufix 50 Disposal of domestic waste water from washing machines, wash basins, sinks and showers as well as condensate from condensing boilers. The pressure resistant plastic tank is placed without formwork into the concrete base and forms a collecting tank for underfloor pipework.</p>		<p>U 3 KS NIRO U 3 KS spezial</p>	<p>Volume: 40-55 litres H max: 6 m Q max: 6,5 m³/h</p>
<p>Underfloor sump Baufix 100 Disposal of domestic waste water from washing machines, wash basins, sinks and showers as well as condensate from condensing boilers. The pressure resistant plastic tank is placed without formwork into the concrete base and forms a collecting tank for underfloor pipework.</p>		<p>U 3 KS NIRO U 3 KS spezial U 6 K NIRO ES/DS US 62 ES/DS US 73 ES/DS US 102 ES/DS US 103 ES/DS US 73 Ex W/D US 103 Ex W/D</p>	<p>Volume: 70 litres H max: 13 m Q max: 28 m³/h</p>
<p>Underfloor/Abovefloor sump Baufix 200 Disposal of domestic waste water or waste water from commercial applications. The application as single or duplex unit is possible. The pressure resistant plastic tank is placed without formwork into the concrete base and forms a collecting tank for underfloor pipework.</p>		<p>U 3 K NIRO U 3 K spezial U 6 K NIRO E/D US 62 E/D US 73 E/D US 102 E/D US 103 E/D US 73 Ex W/D US 103 Ex W/D</p>	<p>Volume: 220 litres H max: 13 m Q max: 28 m³/h</p>

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