


Position	Qty.	Description
	1	<p data-bbox="320 338 568 367"><b>Unilift AP12.40.06.A3</b></p> <div data-bbox="403 400 619 779" style="text-align: center;">  </div> <p data-bbox="711 770 1193 797" style="text-align: right;"><b>Note! Product picture may differ from actual product</b></p> <p data-bbox="320 801 686 862">Product No.: <a href="#">96010923</a> Submersible drainage pump type</p> <p data-bbox="320 891 849 1037">Vertical single-stage stainless steel submersible pump with vertical discharge port and integrated submersible 3-phase totally enclosed motor in insulation class F. The pump is fitted with a suction strainer.</p> <p data-bbox="320 1070 861 1216">The pump is supplied with a control box including motor starter and motor protection and with an 0.8 m mains cable. Furthermore, the pump is supplied with level switch for automatic start and stop and 10 m level switch cable.</p> <p data-bbox="320 1249 794 1361">The impeller is a SEMI OPEN impeller for 12 mm free passage suitable for pumping groundwater, surface water, rain water and similar.</p> <p data-bbox="320 1395 853 1485">The pump has a double shaft seal and an intermediate oil chamber pre-filled with non-toxic special oil.</p> <p data-bbox="320 1518 842 1630">The pump has a riser pipe, a cooling jacket for continuous cooling of the motor by the pumped liquid and long-life deep-groove greased-for-life ball bearings.</p> <p data-bbox="320 1664 853 1843">The pump is ready for use as it is fitted with carrying handle and is supplied with a 10 m mains cable. The mains cable is of the plug type with glass sealing compound in the socket to prevent penetration of humidity into the stator windings.</p> <p data-bbox="320 1877 917 1989"> <b>Liquid:</b>            Pumped liquid: Any Newtonian liquid            Liquid temperature range: 0 .. 55 °C            Density: 998.2 kg/m<sup>3</sup> </p> <p data-bbox="320 2022 821 2112"> <b>Technical:</b>            Type of impeller: SEMI OPEN            Maximum particle size: 12 mm         </p>

