


Position	Count	Description
	1	<p><b>Unilift AP50B.50.08.A1.V</b></p>  <p style="text-align: center;">Product photo could vary from the actual product</p> <p>Product No.: <a href="#">96004586</a> Submersible effluent pump</p> <p>Vertical single-stage stainless steel submersible pump with integrated submersible 1-phase motor.</p> <p>The pump is fitted with ring stand and carrying handle and is supplied with a 16.41 ft mains cable and a level switch for automatic start and stop.</p> <p>The impeller is a VORTEX impeller for 1 15/16 in free passage suitable for pumping surface water, groundwater, wastewater and similar liquids.</p> <p>The pump has a double shaft seal and an intermediate oil chamber pre-filled with non-toxic special oil.</p> <p>The motor is insulation class F with thermal overload protection and has long-life deep-groove greased-for-life ball bearings.</p> <p>The pump has R 2" discharge port and is ready for installation either free-standing or on an auto-coupling system.</p> <p><b>Liquid:</b>  Pumped liquid: any viscous fluid  Maximum liquid temperature: 104 °F  Density: 62.29 lb/ft<sup>3</sup></p> <p><b>Technical:</b>  Type of impeller: VORTEX  Maximum particle size: 1 15/16 in</p> <p><b>Materials:</b>  Pump housing: Stainless steel  DIN W.-Nr. 1.4301  AISI 304  Impeller: Stainless steel  DIN W.-Nr. 1.4301</p>



Company name:

Created by:

Phone:

Date:

7/30/2018

Position	Count	Description
		AISI 304
		<b>Installation:</b>
		Pump outlet: R 2"
		Maximum installation depth: 6.562 ft
		Auto-coupling: Y
		<b>Electrical data:</b>
		Type of motor: PSC
		Power input - P1: 1.2 kW
		Main frequency: 50 Hz
		Rated voltage: 1 x 230 V
		Rated current: 5.37 A
		Cos phi - power factor: 0.97
		Rated speed: 2790 rpm
		Capacitor size - run: 16 µF/400 V
		Enclosure class (IEC 34-5): IP68
		Insulation class (IEC 85): F
		Length of cable: 16.41 ft
		Type of cable plug: SCHUKO
		<b>Others:</b>
		Net weight: 22.5 lb
		Gross weight: 24.7 lb
		Danish VVS No.: 391272312
		Swedish RSK No.: 5885936