

Position

Company name: Created by: Phone:

Date: 27/02/2018 Qty. Description 1 Unilift AP12.40.06.A3 Note! Product picture may differ from actual product Product No.: 96010923 Submersible drainage pump type 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. 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. The impeller is a SEMI OPEN impeller for 12 mm free passage suitable for pumping groundwater, surface water, rain water and similar. The pump has a double shaft seal and an intermediate oil chamber pre-filled with non-toxic special oil. 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. 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. Liquid: Pumped liquid: Any Newtonian liquid Liquid temperature range: 0..55 °C 998.2 kg/m³ Density: **Technical:** Type of impeller: SEMI OPEN

12 mm

Maximum particle size:



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ion Qty. Description Materials: Pump housing: Stainless steel DIN W-Nr. 1.4301 AISI 304 Impeller: Stainless steel DIN W-Nr. 1.4301 AISI 304 Impeller: Stainless steel DIN W-Nr. 1.4301 AISI 304 Imstallation: Pump outlet: Power input - P1: 0.9 kW Mains frequency: Stainless steel Din W-Nr. 1.4301 AISI 304 Haterial data: Power input - P1: 0.9 kW Mains frequency: Rated voltage: 3 x 400 V Rated outgace: 3 x 400 V Rated outgace: 2815 rpm Enclosure dass (IEC 34-5): F Length of cable: 10 m Type of cable plug: NONE Others: Net weight: Net weight: 12.5 kg		UNDFOS	Date:	27/02/2018
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Net weight: 11.5 kg		Others:		
			11.5 kg	



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General Information: Product name: Unilit AP12.40.06.A3 Product name: 96010923 EAN number: 570039090977 Technical:					
General information: Product name: Uniift AP12.40.06.A3 Product No: 96010523 EAN number: 570339090977 Technical: Maximum particle size: Max flow: 5 1/5 Head max: 13 m Type of impeller: SEMI OPEN Maximum particle size: 12 mm Materials: DIN WNr. 1.4301 Materials: DIN WNr. 1.4301 Maximum particle size: DIN WNr. 1.4301 Miss fragues Stainless steel DIN WNr. 1.4301 AISI 304 Impeller: Stainless steel DIN WNr. 1.4301 AISI 304 Installation: horizontal or vertical Installation: borizontal or vertical Liquid: Pumped liquid: Liquid temperature range: 055 °C Density: 998.2 kg/m ³ Electrical data: Power input - P1: Power input - P1: 0.9 kW P2: 0.6 kW Mains fraguency: 50 kZ Rated oursent: 1.6 A Cos phi - power factor: 0.83	Description Value		H [m]	Unilift AP12.40.06.A3, 50	Hz (
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Pump housing: Stainless steel DIN WNr. 1.4301 AISI 304 Impeller: Stainless steel DIN WNr. 1.4301 AISI 304 Imstallation: DIN WNr. 1.4301 AISI 304 Installation: Rp 1 1/2 Maximum installation depth: 7 m Inst dry/wet: horizontal or vertical Liquid: Any Newtonian liquid Liquid temperature range: 055 °C Density: 998.2 kg/m ³ Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated space: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): F Motor protec: NONE Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg	Materials:		6 -		- 30
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Installation: horizontal or vertical Liquid: Pumped liquid: Any Newtonian liquid Liquid temperature range: 055 °C Density: 998.2 kg/m³ Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated current: 1.6 A Cos phi - power factor: 0,83 Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 34-5): IP68 Insulation class (IEC 34-5): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Liquid: Pumped liquid: Any Newtonian liquid Liquid temperature range: 055 °C Density: 998.2 kg/m³ Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated voltage: 3 x 400 V Rated voltage: 0.83 Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 345): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg			800		
Liquid: Pumped liquid: Liquid temperature range: 055 °C Density: 998.2 kg/m³ Cos pri power factor: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated voltage: 3 x 400 V Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg	Installation:	horizontal or vertical	800-		
Liquid: Pumped liquid: Liquid temperature range: 055 °C Density: 998.2 kg/m³ Cos pri power factor: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated voltage: 3 x 400 V Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg			600		
Liquid temperature range: 055 °C Density: 998.2 kg/m ³ Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated current: 1.6 A Cos phi - power factor: 0,83 Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): F Motor protec: NONE Thermal protec: external Length of cable plug: NONE Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Density: 998.2 kg/m³ Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated current: 1.6 A Cos phi - power factor: 0,83 Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 345): F Motor protec: NONE Thermal protec: 0 Length of cable: 10 m Type of cable plug: NONE Controls: Insulation Level switch: float switch			400 -		
Electrical data: Power input - P1: 0.9 kW P2: 0.6 kW Mains frequency: 50 Hz Rated voltage: 3 x 400 V Rated current: 1.6 A Cos phi - power factor: 0,83 Rated speed: 2815 rpm Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Power input - P1:0.9 kWP2:0.6 kWMains frequency:50 HzRated voltage:3 x 400 VRated current:1.6 ACos phi - power factor:0,83Rated speed:2815 rpmEnclosure class (IEC 34-5):IP68Insulation class (IEC 85):FMotor protec:NONEThermal protec:externalLength of cable:10 mType of cable plug:NONEControls:Level switch:float switchOthers:Net weight:11.5 kg	Density:	998.2 kg/m³	200 -		
Power input - P1:0.9 kWP2:0.6 kWMains frequency:50 HzRated voltage:3 x 400 VRated current:1.6 ACos phi - power factor:0,83Rated speed:2815 rpmEnclosure class (IEC 34-5):IP68Insulation class (IEC 85):FMotor protec:NONEThermal protec:externalLength of cable:10 mType of cable plug:NONEControls:Level switch:float switchOthers:Net weight:11.5 kg					
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Mains frequency:50 HzRated voltage:3 x 400 VRated current:1.6 ACos phi - power factor:0,83Rated speed:2815 rpmEnclosure class (IEC 34-5):IP68Insulation class (IEC 85):FMotor protec:NONEThermal protec:externalLength of cable plug:NONEControls:Image: Controls:Level switch:float switchOthers:11.5 kg					
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Rated speed:2815 rpmEnclosure class (IEC 34-5):IP68Insulation class (IEC 85):FMotor protec:NONEThermal protec:externalLength of cable:10 mType of cable plug:NONEControls:Level switch:float switchOthers:Net weight:11.5 kg					
Enclosure class (IEC 34-5):IP68Insulation class (IEC 85):FMotor protec:NONEThermal protec:externalLength of cable:10 mType of cable plug:NONEControls:Level switch:float switchOthers:Net weight:11.5 kg	• •				
Insulation class (IEC 85): F Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Motor protec: NONE Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Thermal protec: external Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg					
Length of cable: 10 m Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg	Motor protec:	NONE			
Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg	Thermal protec:	external			
Type of cable plug: NONE Controls: Level switch: float switch Others: Net weight: 11.5 kg	Length of cable:	10 m			
Controls: Level switch: float switch Others: Net weight: 11.5 kg		NONE			
Level switch: float switch Others: Net weight: 11.5 kg					
Others: Net weight: 11.5 kg	Controls:				
Net weight: 11.5 kg	Level switch:	float switch			
Net weight: 11.5 kg					
	Others:				
Gross weight: 12.5 kg	Net weight:	11.5 kg			
	Gross weight:	12.5 kg			