

Company name: Created by:

		Date:	14/04/2020		
Description					
SOLOLIFT2 CWC-3					
Note! Product picture may differ from actual product					
Sololift2 CWC-3 is a small, com private dwellings where wastew Sololift2 CWC-3 is typically used	ater cannot be led d	g station suitable lirectly to the sev	for pumping of wastewater off places in ver by means of a natural downward slope.		
• wall-hung toilets, cabinet show	vers and washbasins existing buildings, wl	s in basements b here the location	below sewer level, in connection with the may be remote from the main soil pipe so th		
Extremely low switching levels f receptor.	or lowest construction	on heights, adva	ntageously in case of connection of a shower		
Sololift2 CWC-3 is suitable for installation in a hollow space behind a wall-hung toilet. This lifting station is only suitable for pumping wastewater from a cabinet shower and a washbasin as well as sewage water from a toilet containing toilet paper and faeces.					
The pumping of liquids containing The compact lifting station is eq - Cable with or without plu	uipped with	-	nd limit the scope of our guarantee.		
			connector with several adaptors for pipes with		
	e motor unit incl. the	ermal protection,	pressure switch and controller		
 DN100 toilet connection hose Flexible connectors for inlet (adjustable in height) of pipes Ø36 or 40 					
 Slot for an alarm board w Manual anti clogging fund Venting valve with overflo Uplift fixation clips 	ction and separate d		for service		
Design according to EN12050-3 and production inspection by external institute with unique features focused on quick installation, long lasting operation and easy clean service.					
Liquid:					
Pumped liquid: Maximum liquid temperature: Density:	Any Newtonian liq 50 °C 998.2 kg/m³	uid			
Technical: Approvals on nameplate: Curve tolerance:	CE,TR,VDEEMV,\ ISO9906:2012 3B	/DE,MORO			

Plastic

Tank:

Installation:



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Description Pump outlet: Number of leads:	22/25/28/32/36/40			
	22/25/28/22/26/40			
	3X0,75MM2			
Electrical data:	600 M			
Power input - P1:	620 W			
Mains frequency:	50 Hz			
Rated speed:				
Cable type:				
Type of cable plug:	SCHUKO			
Others:				
Net weight:	8.09 kg			
Gross weight:	9.69 kg			
Danish VVS No.:	614364632			
Finnish LVI No.:	4965314			
Norwegian NRF no.:	9045712			
Country of origin:				
Custom tariff no .:	84137021			
	Rated voltage: Rated current: Cos phi - power factor: Rated speed: Enclosure class (IEC 34-5): Insulation class (IEC 85): Length of cable: Cable type: Type of cable plug: Others: Net weight: Gross weight: Danish VVS No.: Finnish LVI No.: Norwegian NRF no.:	Rated voltage:1 x 220-240 VRated current:3 ACos phi - power factor:0.92Rated speed:2800 rpmEnclosure class (IEC 34-5):IP44Insulation class (IEC 85):FLength of cable:1.2 mCable type:H05VV-F-3GType of cable plug:SCHUKOOthers:Net weight:8.09 kgDanish VVS No.:614364632Finnish LVI No.:9045712Country of origin:RS	Rated voltage:1 x 220-240 VRated current:3 ACos phi - power factor:0.92Rated speed:2800 rpmEnclosure class (IEC 34-5):IP44Insulation class (IEC 85):FLength of cable:1.2 mCable type:H05VV-F-3GType of cable plug:SCHUKOOthers:9.69 kgDanish VVS No.:614364632Finnish LVI No.:9045712Country of origin:RS	Rated voltage:1 x 220-240 VRated current:3 ACos phi - power factor:0.92Rated speed:2800 rpmEnclosure class (IEC 34-5):IP44Insulation class (IEC 85):FLength of cable:1.2 mCable type:H05VV-F-3GType of cable plug:SCHUKOOthers:Net weight:8.09 kgGross weight:9.69 kgDanish VVS No.:614364632Finnish LVI No.:4965314Norwegian NRF no.:9045712Country of origin:RS



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Description	Value	H [m]	SOLOLIFT2 CWC-3, 50Hz
General information:			
Product name:	SOLOLIFT2 CWC-3		
Product No:	97775316	9-	
EAN number:	5710624187258	8	
	5710624187258	°	
Price:	866,00 EUR	7-	
Technical:			
Head max:	8.5 m	6 -	
Approvals on nameplate:	CE,TR,VDEEMV,VDE,MORO		
Curve tolerance:	ISO9906:2012 3B	5 -	
Materials:		4 -	
Tank:	Plastic		
Installation:	1 laolio	3-	
Pump inlet:	32/36/40, 36/40/50, DN 100		
Pump outlet:	22/25/28/32/36/40	2	
Number of leads:	3X0,75MM2		
Liquid:		1-	
Pumped liquid:	Any Newtonian liquid	0	
Maximum liquid temperature:	50 °C	0 0.2 0.4 0.6	0.8 1.0 1.2 1.4 1.6 1.8 2.0 Q [l/s]
Density:	998.2 kg/m ³	P1 [W] -	
Electrical data:	990.2 Kg/11-	600 -	
Power input - P1:	620 W	-	
Mains frequency:	50 Hz	500 -	
Rated voltage:	1 x 220-240 V	400	
-		300 -	
Rated current:	3 A		
Cos phi - power factor:	0.92	200 -	
Rated speed:	2800 rpm IP44	100 -	
Enclosure class (IEC 34-5):	F	0	
Insulation class (IEC 85):	•		
Thermal protec:	THERMIK S06-150-05		
Length of cable:	1.2 m	37	
Cable type:	H05VV-F-3G		
Type of cable plug:	SCHUKO		
Others:	0.001		
Net weight:	8.09 kg		
Gross weight:	9.69 kg	53.5	421.7
-	International	164.2	<u>517.7</u> 538.4
Product range:	04 400 4000	-	
Product range: Danish VVS No.:	614364632		
Product range: Danish VVS No.: Finnish LVI No.:	4965314		
Product range: Danish VVS No.: Finnish LVI No.: Norwegian NRF no.:	4965314 9045712		
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