Qty. | Description

1 Unilift CC9 - AG1



Note! Product picture may differ from actual product

Product No.: 98624465

Grundfos Unilift CC pumps are single-stage submersible pumps with a low suction ability down to 3 mm water level.

The pumps are designed for pumping rainwater and grey wastewater, e.g. from

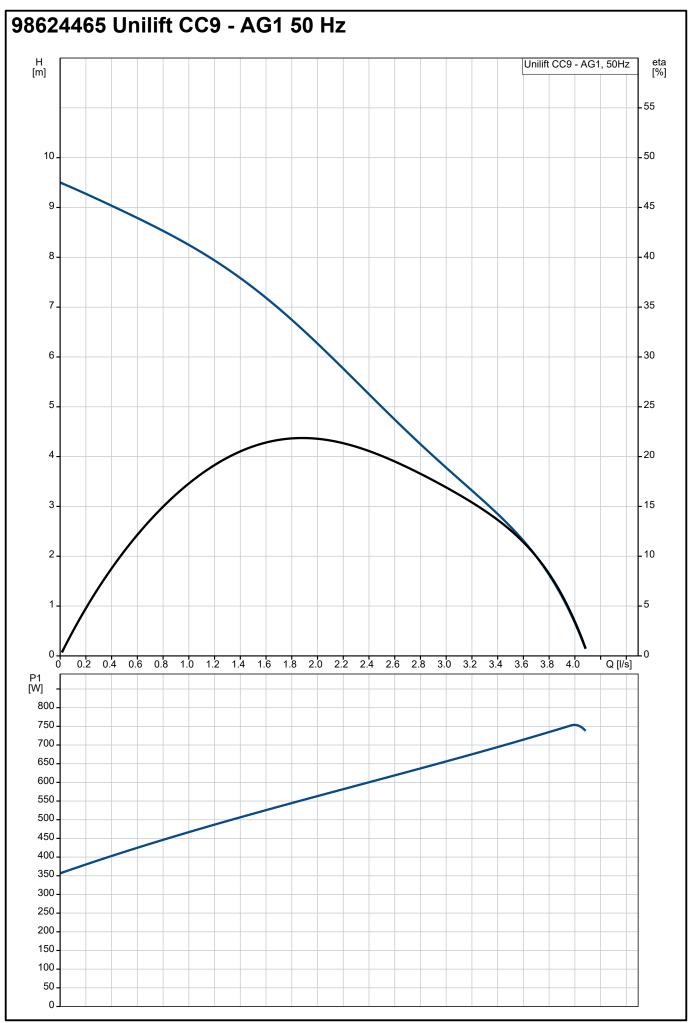
- washing machines, baths, sinks, etc. from low-lying parts of buildings up to sewer level
- cellars or buildings prone to flooding
- · draining wells
- wells for surface water with inlets from roof gutters, pits, tunnels, etc.
- swimming pools, ponds or fountains.

The pumps are suitable for both stationary and portable use.

They are for automatic operation equipped with a guided float switch on a lever arm for narrow tanks and pump sumps.

The pumps allow free passage of particles up to ø10 mm.

The motor incorporates automatic overload protection cutting out the motor in case of overload. When cooled to normal temperature, the motor restarts automatically.



Description Value		
General information:	Description	Value
Product No: 98624465 EAN number: 5711498431331 Price: Technical: Rated flow: 1.85 l/s Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Shaft: AISI 304 Motor: AISI 304 Installation: Type of connection: G Size of connection: G Size of connection: 1 1 l/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protee: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
EAN number: 5711498431331 Price: Technical: Rated flow: 1.85 l/s Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Motor: Motor: AISI 304 Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 1 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 38-5): B Motor protec: YES Type of cable plug: Control Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	Product name:	Unilift CC9 - AG1
Price: Technical: Rated flow: 1.85 l/s Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: PPUmp housing: Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: Stainless steel Motor: Stainless steel Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W	Product No:	98624465
Technical: Rated flow: 1.85 l/s Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Motor: AISI 304 Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: Type of connection: Type of connection: Type of conne	EAN number:	5711498431331
Rated flow: 1.85 l/s Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m	Price:	
Maximum flow: 3.89 l/s Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Motor: AISI 304 Motor: AISI 304 Installation: Trace Type of connection: G Size of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz	Technical:	
Rated head: 6.56 m Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: G Size of connection: 11/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	Rated flow:	1.85 l/s
Maximum head: 9 m Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Motor: AISI 304 Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size	Maximum flow:	3.89 l/s
Max. Particle: 10 mm Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Motor: AISI 304 Installation: Type of connection: G Size of connection: Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): In 68 <td>Rated head:</td> <td>6.56 m</td>	Rated head:	6.56 m
Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	Maximum head:	9 m
Approvals: CE,LGA,VDE,GS,EMV,GOST Rated driver speed: 2850 rpm Materials: Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	Max. Particle:	10 mm
Rated driver speed: 2850 rpm Materials: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: EN 1.4301 Shaft: AISI 304 Motor: Stainless steel Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): In68 Insulation class (IEC 85): B Motor protec: YES	Approvals:	
Materials: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: EN 1.4301 Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): In 68 Insulation class (IEC 85): B	''	
Pump housing: Polypropylene Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: EN 1.4301 Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 35): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	•	2000 15111
Pump housing: PP - GF15 Impeller: PPOm 20 GF Shaft: Stainless steel Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: Type of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: <		Polynronylene
Impeller:		
Shaft: Stainless steel Shaft: EN 1.4301 Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: Type of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Others: Retweet witch: Net weight: 6.95 kg Gross weight:	-	
Shaft: EN 1.4301 Shaft: AISI 304 Motor: EN 1.4301 Motor: EN 1.4301 Motor: AISI 304 Installation: Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Level switch: float switch	•	
Shaft: AISI 304 Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: Type of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Level switch: float switch Others: Net weight: 6.95 kg Gross weight:		
Motor: Stainless steel Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: Type of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Density: 998.2 kg/m³ Electrical data: Length of power cable: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Determinent in the protect of the		
Motor: EN 1.4301 Motor: AISI 304 Installation: Type of connection: G Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: Liquid temperature range: Density: 998.2 kg/m³ Electrical data: 10 m Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Determine the weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Motor: AISI 304 Installation: AISI 304 Type of connection: 6 Size of connection: 1 1/4 inch Maximum installation depth: 7 m Liquid: 40 °C Density: 998.2 kg/m³ Electrical data: 40 °C Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001 <td></td> <td></td>		
Installation: Type of connection: Size of connection: Maximum installation depth: Liquid: Liquid temperature range: Density: Selectrical data: Length of power cable: Length of power cable: Power input P1: Power input P1: Rated voltage: Rated voltage: Rated current: Capacitor size - run: Enclosure class (IEC 34-5): Insulation class (IEC 85): Motor protec: Type of cable plug: Controls: Level switch: Others: Net weight: Gross weight: Shipping volume: Danish VVS No.: Side of a 1 1/4 inch A 3 1/4 inch A 1/4 inch A 3 1/4 inch A noth C C C C C C C C C C C C C C C C C C C	****	
Type of connection: Size of connection: 1 1/4 inch Maximum installation depth: Type of connection: 1 1/4 inch Maximum installation depth: Type of connection: 1 1/4 inch Net weight: 10 m 780 W 465 W Most of Value		AISI 304
Size of connection: Maximum installation depth: To m Liquid: Liquid temperature range: Density: Power input P1: Power input P1: Rated voltage: Rated voltage: Capacitor size - run: Enclosure class (IEC 34-5): Insulation class (IEC 85): Motor protec: Type of cable plug: Controls: Level switch: Others: Net weight: Shipping volume: Danish VVS No.: Save Capacido and sum of the controls of the controls of the control of th		
Maximum installation depth: Liquid: Liquid temperature range: Density: Pelectrical data: Length of power cable: Power input P1: P2: A65 W Mains frequency: Rated voltage: Rated voltage: Rated current: Capacitor size - run: Enclosure class (IEC 34-5): Insulation class (IEC 85): Motor protec: Type of cable plug: Controls: Level switch: Dthers: Net weight: Gross weight: Shipping volume: Danish VVS No.: S98.6001 O 40 °C O 40 °C O 40 °C O m Enclosure size (ID m A65 W A66 W A67 S A Capacitor size - run: B µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Dthers: Net weight: Gross weight: A6.95 kg Gross weight: A7.71 kg Shipping volume: Danish VVS No.: S986001	, , , , , , , , , , , , , , , , , , ,	-
Liquid:Liquid temperature range:0 40 °CDensity:998.2 kg/m³Electrical data:Length of power cable:10 mPower input P1:780 WP2:465 WMains frequency:50 HzRated voltage:1 x 220-240 VRated current:3.5 ACapacitor size - run:8 μF/450 VEnclosure class (IEC 34-5):IP68Insulation class (IEC 85):BMotor protec:YESType of cable plug:SCHUKOControls:SCHUKOLevel switch:float switchOthers:Net weight:6.95 kgGross weight:7.71 kgShipping volume:0.017 m³Danish VVS No.:391280392Swedish RSK No.:5886001		,
Liquid temperature range: 0 40 °C Density: 998.2 kg/m³ Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	•	/ m
Density: 998.2 kg/m³ Electrical data: 10 m Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	· ·	0.40.00
Electrical data: Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: SCHUKO Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Length of power cable: 10 m Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Dthers: float switch Others: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	,	998.2 kg/m³
Power input P1: 780 W P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: SCHUKO Level switch: float switch Others: Net weight: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		10
P2: 465 W Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Inout switch 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	• .	
Mains frequency: 50 Hz Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: SCHUKO Level switch: float switch Others: Net weight: Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	•	
Rated voltage: 1 x 220-240 V Rated current: 3.5 A Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: Inout switch 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Rated current: 3.5 A Capacitor size - run: 8 µF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Capacitor size - run: 8 μF/450 V Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	· ·	
Enclosure class (IEC 34-5): IP68 Insulation class (IEC 85): B Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Insulation class (IEC 85): Motor protec: Type of cable plug: Controls: Level switch: Others: Net weight: Gross weight: Shipping volume: Danish VVS No.: Swedish RSK No.: B YES SCHUKO OCHUKO SCHUKO 6.95 kg 6.95 kg 7.71 kg 9.017 m³ 9.017 m³ 5886001		
Motor protec: YES Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	, , ,	
Type of cable plug: SCHUKO Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	· · · · · · · · · · · · · · · · · · ·	
Controls: Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	•	
Level switch: float switch Others: Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		SCHUKO
Others: 6.95 kg Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Net weight: 6.95 kg Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	=	float switch
Gross weight: 7.71 kg Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001		
Shipping volume: 0.017 m³ Danish VVS No.: 391280392 Swedish RSK No.: 5886001	<u> </u>	<u> </u>
Danish VVS No.: 391280392 Swedish RSK No.: 5886001	_	7.71 kg
Swedish RSK No.: 5886001	Shipping volume:	0.017 m³
	Danish VVS No.:	391280392
Finnish LVI No.: 4822530	Swedish RSK No.:	5886001
	Finnish LVI No.:	4822530

