

Company name: ASC Water Tanks
Created by: Anant Yuvarajah
Phone: 03 8795 7715

Email: sales@asctanks.com.au

**Date:** 12/06/2024

#### Qty. | Description

#### UP 20-45 N 150



Note! Product picture may differ from actual product

Product No.: 95906472

The pump is of the canned rotor type, i.e. pump and motor form an integral unit without shaft seal and with only two gaskets for sealing.

The bearings are lubricated by the pumped liquid.

The pump is characterized by:

- \* Ceramic shaft and radial bearings.
- Carbon axial bearing.
- \* Stainless steel rotor can and bearing plate.
- \* Corrosion-resistant impeller, Composite.
- \* Stainless steel pump housing.

The motor is a 1-phase motor.

No additional motor protection is required.

Liquid:

Pumped liquid: Water
Liquid temperature range: -25 .. 110 °C
Selected liquid temperature: 60 °C
Density: 983.2 kg/m³

Technical:

Rated flow: 2.29 m³/h
Rated head: 2.94 m
TF class: 95

Approvals: CE,EAC,WEEE,RCM

Materials:

Pump housing: Stainless steel

EN 1.4301 AISI 304

Impeller: Composite PES+30% GF

Installation:

Range of ambient temperature: 0 .. 40 °C

Amb. max at 80 dgr C liquid: 40 °C

Maximum operating pressure: 10 bar

Type of connection: G

Size of connection: 1 1/4 inch

Port-to-port length:

1 1/4 inc
PN 10
Port-to-port length:

1 1/4 inc
PN 10
150 mm

Electrical data:

Max. power input: 120 W Mains frequency: 50 Hz



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Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run:  $2.5 \, \mu F$ Enclosure class (IEC 34-5): X2D Insulation class (IEC 85):

Built-in motor protection: CONTACT

Others:

Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m<sup>3</sup> Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS

Custom tariff no.: 84137090622081967

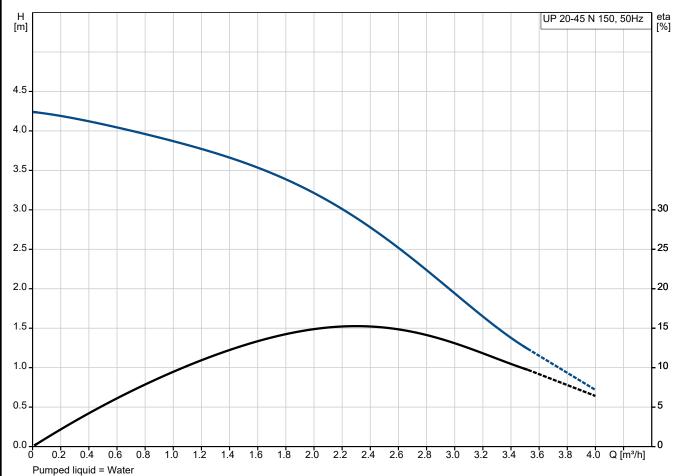


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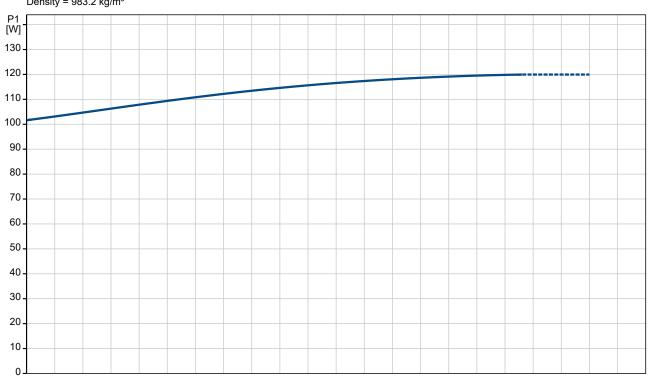
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## 95906472 UP 20-45 N 150 50 Hz



Liquid temperature during operation = 60 °C Density = 983.2 kg/m<sup>3</sup>



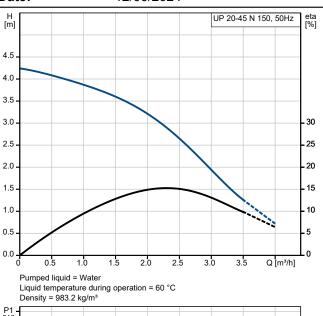


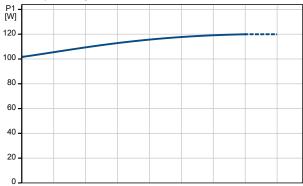
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12/06/2024 Date:

Description         Value           General information:         UP 20-45 N 150           Product name:         UP 20-45 N 150           Product No:         95906472           EAN number:         5700310459660           Price:         AUD 899           Technical:         Technical:           Speed no:         1           Rated flow:         2.29 m³/h           Rated head:         2.94 m           Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Pump housing:           Pump housing:         Stainless steel           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Range of ambient temperature:           Range of ambient temperature:         0 40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         G           Size of connection:         PN 10           Port-to-port length:         150 mm           Liquid:<		
Product No: 95906472 EAN number: 5700310459660 Product No: 95906472 EAN number: 5700310459660 Price: AUD 899  Technical: Speed no: 1 Rated flow: 2.29 m³/h Rated head: 2.94 m  Maximum head: 45 dm  TF class: 95 Approvals: CE,EAC,WEEE,RCM  Materials: Pump housing: Stainless steel Pump housing: EN 1.4301 Pump housing: AISI 304 Impeller: Composite Impeller: PES+30% GF  Installation: Range of ambient temperature: 0 40 °C Amb. max at 80 dgr C liquid: 40 °C Maximum operating pressure: 10 bar Type of connection: 9N 10 Port-to-port length: 150 mm  Liquid: Pumped liquid: Water Liquid temperature range: -25 110 °C Selected liquid temperature: 60 °C Density: 983.2 kg/m³ Electrical data:  Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run: 2.5 μF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: 9H Net weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS		Value
Product No: 95906472  EAN number: 5700310459660  Price: AUD 899  Technical: Speed no: 1  Rated flow: 2.29 m³/h Rated head: 2.94 m  Maximum head: 45 dm  TF class: 95  Approvals: CE,EAC,WEEE,RCM  Materials:	General information:	
EAN number: 5700310459660 Price: AUD 899  Technical: Speed no: 1 Rated flow: 2.29 m³/h Rated head: 2.94 m  Maximum head: 45 dm  TF class: 95 Approvals: CE,EAC,WEEE,RCM  Materials: Pump housing: Stainless steel Pump housing: EN 1.4301 Pump housing: AISI 304 Impeller: Composite Impeller: PES+30% GF  Installation: Range of ambient temperature: 0 40 °C Amb. max at 80 dgr C liquid: 40 °C Amximum operating pressure: 10 bar Type of connection: G Size of connection: PN 10 Port-to-port length: 150 mm Liquid: Pumped liquid: Water Liquid temperature range: -25 110 °C Selected liquid temperature: 60 °C Density: 983.2 kg/m³ Electrical data:  Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size -r un: 2.5 µF Enclosure class (IEC 84-5): Insulation class (IEC 85): F Built-in motor protection: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS	Product name:	UP 20-45 N 150
Price:         AUD 899           Technical:         1           Speed no:         1           Rated flow:         2.29 m²/h           Rated head:         45 dm           Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Pump housing:           Pump housing:         Stainless steel           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Range of ambient temperature:         0 40 °C           Amb. max at 80 dgr C liquid:         40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         PN 10           Port-to-port length:         150 mm           Liquid:         Water           Liquid temperature range:         -25 110 °C           Selected liquid temperature:         60 °C           Density:         983.2 kg/m³           Electrical data:         Max. power input:         120 W           Mains frequency:         50 Hz           Rated voltage: <t< td=""><td>Product No:</td><td>95906472</td></t<>	Product No:	95906472
Technical:   Speed no:	EAN number:	5700310459660
Speed no:         1           Rated flow:         2.29 m³/h           Rated head:         2.94 m           Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         CE,EAC,WEEE,RCM           Pump housing:         Stainless steel           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Impeller:	Price:	AUD 899
Rated flow:         2.29 m³/h           Rated head:         2.94 m           Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Ump housing:           Pump housing:         Stainless steel           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Impeller:         Inseller.           Impeller:         Inseller.           Impeller:	Technical:	
Rated head:         2.94 m           Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Pump housing:           Pump housing:         EN 1.4301           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Composite           Range of ambient temperature:         0 40 °C           Amb. max at 80 dgr C liquid:         40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         PN 10           Port-to-port length:         150 mm           Liquid:         Water           Liquid temperature range:         -25 110 °C           Selected liquid temperature:         60 °C           Density:         983.2 kg/m³           Electrical data:         Max. power input:           Max. power input:         120 W           Mains frequency:         50 Hz           Rated voltage:         1 x 230 V           Current in speed 3:         0.52 A           Capacitor size - run:         2.5 µF	Speed no:	1
Maximum head:         45 dm           TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Stainless steel           Pump housing:         EN 1.4301           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Composite           Range of ambient temperature:         0 40 °C           Amb. max at 80 dgr C liquid:         40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         PN 10           Port-to-port length:         150 mm           Liquid:         Water           Liquid temperature range:         -25 110 °C           Selected liquid temperature:         60 °C           Density:         983.2 kg/m³           Electrical data:         Max. power input:           Max. power input:         120 W           Mains frequency:         50 Hz           Rated voltage:         1 x 230 V           Current in speed 3:         0.52 A           Capacitor size - run:         2.5 µF           Enclosure class (IEC 34-5):	Rated flow:	2.29 m³/h
TF class:         95           Approvals:         CE,EAC,WEEE,RCM           Materials:         Pump housing:         Stainless steel           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Range of ambient temperature:         0 40 °C           Amb. max at 80 dgr C liquid:         40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         PN 10           Perssure rating for connection:         PN 10           Port-to-port length:         150 mm           Liquid:         Water           Liquid temperature range:         -25 110 °C           Selected liquid temperature:         60 °C           Density:         983.2 kg/m³           Electrical data:         Max. power input:           Max. power input:         120 W           Mains frequency:         50 Hz           Rated voltage:         1 x 230 V           Current in speed 3:         0.52 A           Capacitor size - run:         2.5 μF           Enclosure class (IEC 85):         F           Built-in motor protection: <td>Rated head:</td> <td>2.94 m</td>	Rated head:	2.94 m
Approvals: CE,EAC,WEEE,RCM  Materials: Pump housing: Stainless steel Pump housing: EN 1.4301 Pump housing: AISI 304 Impeller: Composite Impeller: PES+30% GF  Installation: Range of ambient temperature: 0 40 °C Amb. max at 80 dgr C liquid: 40 °C Maximum operating pressure: 10 bar Type of connection: G Size of connection: PN 10 Port-to-port length: 150 mm  Liquid: Pumped liquid: Water Liquid temperature range: -25 110 °C Selected liquid temperature: 60 °C Density: 983.2 kg/m³  Electrical data: Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run: 2.5 µF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT.  Others: Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS	Maximum head:	45 dm
Materials:Pump housing:Stainless steelPump housing:EN 1.4301Pump housing:AISI 304Impeller:CompositeImpeller:PES+30% GFInstallation:PES+30% GFRange of ambient temperature:0 40 °CAmb. max at 80 dgr C liquid:40 °CMaximum operating pressure:10 barType of connection:GSize of connection:PN 10Port-to-port length:150 mmLiquid:WaterLiquid temperature range:-25 110 °CSelected liquid temperature:60 °CDensity:983.2 kg/m³Electrical data:Max. power input:Max. power input:120 WMains frequency:50 HzRated voltage:1 x 230 VCurrent in speed 3:0.52 ACapacitor size - run:2.5 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FBuilt-in motor protection:CONTACTThermal protec:INT.Others:Terminal box position:9HNet weight:3.54 kgGross weight:3.82 kgShipping volume:0.008 m³Danish VVS No.:380625100Swedish RSK No.:5803038Finnish LVI No.:4615608Norwegian NRF no.:9042213Country of origin:RS	TF class:	95
Pump housing: EN 1.4301 Pump housing: EN 1.4301 Pump housing: AISI 304 Impeller: Composite Impeller: PES+30% GF Installation: Range of ambient temperature: 0 40 °C Amb. max at 80 dgr C liquid: 40 °C Maximum operating pressure: 10 bar Type of connection: G Size of connection: PN 10 Port-to-port length: 150 mm Liquid: Pumped liquid: Water Liquid temperature range: -25 110 °C Selected liquid temperature: 60 °C Density: 983.2 kg/m³ Electrical data: Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run: 2.5 µF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT. Others: Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS	Approvals:	CE,EAC,WEEE,RCM
Pump housing:         EN 1.4301           Pump housing:         AISI 304           Impeller:         Composite           Impeller:         PES+30% GF           Installation:         Range of ambient temperature:         0 40 °C           Amb. max at 80 dgr C liquid:         40 °C           Maximum operating pressure:         10 bar           Type of connection:         G           Size of connection:         PN 10           Port-to-port length:         150 mm           Liquid:         Water           Pumped liquid:         Water           Liquid temperature range:         -25 110 °C           Selected liquid temperature:         60 °C           Density:         983.2 kg/m³           Electrical data:         Max. power input:           Max. power input:         120 W           Mains frequency:         50 Hz           Rated voltage:         1 x 230 V           Current in speed 3:         0.52 A           Capacitor size - run:         2.5 μF           Enclosure class (IEC 34-5):         X2D           Insulation class (IEC 85):         F           Built-in motor protection:         CONTACT           Thermal protec:         INT.	Materials:	
Pump housing: Impeller: Impeller: Impeller: Impeller: Range of ambient temperature: Alsi 304 Impeller: Range of ambient temperature: O 40 °C Amb. max at 80 dgr C liquid: Maximum operating pressure: 10 bar Type of connection: Gize of connection: Pressure rating for connection: Port-to-port length: Uiquid: Pumped liquid: Water Liquid temperature range: Liquid temperature: Go °C Selected liquid temperature: Fencious in July 100 Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Built-in motor protection: Cothers: Terminal box position: PES+30% GF Insulation class (IEC 34-5): Insulation class (IEC 35): Built-in motor protection: Contact Thermal prote: Int. Others: Terminal box position: PES+30% GF Insulation class (IEC 34-5): Insulation class (IEC 34-5): Insulation class (IEC 35): Built-in motor protection: Others: Terminal box position: PES+30% GF Insulation class (IEC 34-5): Insulation class (IEC 34-5): Insulation class (IEC 34-5): Insulation class (IEC 34-5): Insulation class (IEC 35): Built-in motor protection: CONTACT Thermal protec: INT. Others: Terminal box position: PES+30% GF Insulation class (IEC 34-5): Insulation class (IEC 34-5	Pump housing:	Stainless steel
Impeller: Impeller: Impeller: Impeller: Impeller: Installation: Range of ambient temperature: Amb. max at 80 dgr C liquid: Maximum operating pressure: Type of connection: Gize of connection: Pressure rating for connection: Port-to-port length: Liquid: Pumped liquid: Water Liquid temperature range: Liquid temperature: Density: Belectrical data: Max. power input: Mains frequency: Rated voltage: Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Built-in motor protection: Density: Densi	Pump housing:	EN 1.4301
Impeller: Impeller: Impeller: Impeller: Impeller: Imstallation: Range of ambient temperature: Amb. max at 80 dgr C liquid: Maximum operating pressure: Type of connection: Gize of connection: Port-to-port length: Iquid: Pumped liquid: Water Liquid temperature range: Selected liquid temperature: Amax. power input: Max. power input: Mains frequency: Rated voltage: Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Built-in motor protection: Densiby: Max. power input: Current in speed 3: Capacitor size - run: Cothers: Terminal box position: Met weight: Gross weight: Sound Amax. Sound	Pump housing:	AISI 304
Impeller: PES+30% GF  Installation: Range of ambient temperature: 0 40 °C Amb. max at 80 dgr C liquid: 40 °C Maximum operating pressure: 10 bar Type of connection: G Size of connection: 1 1/4 inch Pressure rating for connection: PN 10 Port-to-port length: 150 mm  Liquid: Pumped liquid: Water Liquid temperature range: -25 110 °C Selected liquid temperature: 60 °C Density: 983.2 kg/m³  Electrical data: Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run: 2.5 µF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT.  Others: Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS		Composite
Installation: Range of ambient temperature:  Amb. max at 80 dgr C liquid:  Maximum operating pressure:  Type of connection:  Size of connection:  Pressure rating for connection:  Port-to-port length:  Liquid:  Pumped liquid:  Liquid temperature range:  Selected liquid temperature:  Density:  Bas.2 kg/m³  Electrical data:  Max. power input:  Mains frequency:  Rated voltage:  Current in speed 3:  Capacitor size - run:  Enclosure class (IEC 34-5):  Built-in motor protection:  Thermal protec:  Others:  Terminal box position:  Net weight:  Gross weight:  Shands Add of C  D 40 °C  Au °u		•
Amb. max at 80 dgr C liquid: 40 °C  Maximum operating pressure: 10 bar  Type of connection: G Size of connection: 1 1/4 inch  Pressure rating for connection: PN 10  Port-to-port length: 150 mm  Liquid:  Pumped liquid: Water Liquid temperature range: -25 110 °C  Selected liquid temperature: 60 °C  Density: 983.2 kg/m³  Electrical data:  Max. power input: 120 W  Mains frequency: 50 Hz  Rated voltage: 1 x 230 V  Current in speed 3: 0.52 A  Capacitor size - run: 2.5 µF  Enclosure class (IEC 34-5): X2D  Insulation class (IEC 85): F  Built-in motor protection: CONTACT  Thermal protec: INT.  Others:  Terminal box position: 9H  Net weight: 3.54 kg  Gross weight: 3.82 kg  Shipping volume: 0.008 m³  Danish VVS No.: 380625100  Swedish RSK No.: 5803038  Finnish LVI No.: 4615608  Norwegian NRF no.: 9042213  Country of origin: RS	•	
Amb. max at 80 dgr C liquid: 40 °C  Maximum operating pressure: 10 bar  Type of connection: G Size of connection: 1 1/4 inch  Pressure rating for connection: PN 10  Port-to-port length: 150 mm  Liquid:  Pumped liquid: Water Liquid temperature range: -25 110 °C  Selected liquid temperature: 60 °C  Density: 983.2 kg/m³  Electrical data:  Max. power input: 120 W  Mains frequency: 50 Hz  Rated voltage: 1 x 230 V  Current in speed 3: 0.52 A  Capacitor size - run: 2.5 µF  Enclosure class (IEC 34-5): X2D  Insulation class (IEC 85): F  Built-in motor protection: CONTACT  Thermal protec: INT.  Others:  Terminal box position: 9H  Net weight: 3.54 kg  Gross weight: 3.82 kg  Shipping volume: 0.008 m³  Danish VVS No.: 380625100  Swedish RSK No.: 5803038  Finnish LVI No.: 4615608  Norwegian NRF no.: 9042213  Country of origin: RS	Range of ambient temperature:	0 40 °C
Maximum operating pressure:  Type of connection:  G Size of connection:  1 1/4 inch Pressure rating for connection: PN 10 Port-to-port length:  Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Density: Bettrical data:  Max. power input: Mains frequency: Rated voltage: Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Built-in motor protection: Thermal protec: Therminal box position: Net weight: Gross weight: Shipping volume: Danish VVS No.: Swedish RSK No.: Swedish RSK No.: Forminal hox position: Norwegian NRF no.: Ountry of origin: RS		
Type of connection:  Size of connection:  1 1/4 inch  Pressure rating for connection:  PN 10  Port-to-port length:  Liquid:  Pumped liquid:  Liquid temperature range:  Selected liquid temperature:  Density:  Bettrical data:  Max. power input:  Mains frequency:  Rated voltage:  Current in speed 3:  Capacitor size - run:  Enclosure class (IEC 34-5):  Built-in motor protection:  Thermal protec:  Terminal box position:  Net weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  Finnish LVI No.:  Norwegian NRF no.:  9042213  Country of origin:	0 1	10 bar
Size of connection: Pressure rating for connection: Port-to-port length:  Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Density: Selectrical data:  Max. power input: Mains frequency: Rated voltage: Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Built-in motor protection: Thermal protec: Terminal box position: Net weight: Gross weight: Danish VVS No.: Selected liquid: Water Uvater Vater		
Pressure rating for connection: PN 10  Port-to-port length: 150 mm  Liquid: Water  Liquid temperature range: -25 110 °C  Selected liquid temperature: 60 °C  Density: 983.2 kg/m³  Electrical data:  Max. power input: 120 W  Mains frequency: 50 Hz  Rated voltage: 1 x 230 V  Current in speed 3: 0.52 A  Capacitor size - run: 2.5 µF  Enclosure class (IEC 34-5): X2D  Insulation class (IEC 85): F  Built-in motor protection: CONTACT  Thermal protec: INT.  Others:  Terminal box position: 9H  Net weight: 3.54 kg  Gross weight: 3.82 kg  Shipping volume: 0.008 m³  Danish VVS No.: 380625100  Swedish RSK No.: 5803038  Finnish LVI No.: 4615608  Norwegian NRF no.: 9042213  Country of origin: RS	<b>71</b>	~
Port-to-port length:  Liquid: Pumped liquid: Uiquid temperature range: Liquid temperature: Selected liquid temperature: Density: Selectrical data: Max. power input: Mains frequency: Rated voltage: Current in speed 3: Capacitor size - run: Enclosure class (IEC 34-5): Insulation class (IEC 85): Built-in motor protection: Chers: Terminal box position: Physical Phy		
Liquid:  Pumped liquid:  Pumped liquid:  Liquid temperature range:  Selected liquid temperature:  Density:  Blectrical data:  Max. power input:  Mains frequency:  Rated voltage:  Current in speed 3:  Capacitor size - run:  Enclosure class (IEC 34-5):  Insulation class (IEC 85):  Built-in motor protection:  Thermal protec:  Terminal box position:  Net weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  Fendow Value (Passion of Contact	•	* * * * *
Pumped liquid:WaterLiquid temperature range:-25 110 °CSelected liquid temperature:60 °CDensity:983.2 kg/m³Electrical data:120 WMax. power input:120 WMains frequency:50 HzRated voltage:1 x 230 VCurrent in speed 3:0.52 ACapacitor size - run:2.5 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FBuilt-in motor protection:CONTACTThermal protec:INT.Others:1NT.Terminal box position:9HNet weight:3.54 kgGross weight:3.82 kgShipping volume:0.008 m³Danish VVS No.:380625100Swedish RSK No.:5803038Finnish LVI No.:4615608Norwegian NRF no.:9042213Country of origin:RS		100 11111
Liquid temperature range:  Selected liquid temperature:  Density:  983.2 kg/m³  Electrical data:  Max. power input:  120 W  Mains frequency:  Rated voltage:  Current in speed 3:  Capacitor size - run:  Enclosure class (IEC 34-5):  Insulation class (IEC 85):  Built-in motor protection:  Thermal protec:  INT.  Others:  Terminal box position:  Net weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  Fencioure class (IEC 34-5):  380625100  Swedish RSK No.:  Swedish RSK No.:  Fencioure class (IEC 34-5):  1000 PH  1000	•	Water
Selected liquid temperature: 60 °C Density: 983.2 kg/m³  Electrical data:  Max. power input: 120 W Mains frequency: 50 Hz Rated voltage: 1 x 230 V Current in speed 3: 0.52 A Capacitor size - run: 2.5 µF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT.  Others: Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS		
Density:       983.2 kg/m³         Electrical data:       120 W         Max. power input:       120 W         Mains frequency:       50 Hz         Rated voltage:       1 x 230 V         Current in speed 3:       0.52 A         Capacitor size - run:       2.5 μF         Enclosure class (IEC 34-5):       X2D         Insulation class (IEC 85):       F         Built-in motor protection:       CONTACT         Thermal protec:       INT.         Others:       Terminal box position:         Ph       9H         Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS		
Electrical data:  Max. power input:  Mains frequency:  Rated voltage:  Current in speed 3:  Capacitor size - run:  Enclosure class (IEC 34-5):  Insulation class (IEC 85):  Built-in motor protection:  Thermal protec:  Terminal box position:  Pet Weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  Swedish RSK No.:  Norwegian NRF no.:  Po Hz  120 W  A C W  A C W  B U  B U  B U  B U  B U  B U  B U  B		
Max. power input:       120 W         Mains frequency:       50 Hz         Rated voltage:       1 x 230 V         Current in speed 3:       0.52 A         Capacitor size - run:       2.5 μF         Enclosure class (IEC 34-5):       X2D         Insulation class (IEC 85):       F         Built-in motor protection:       CONTACT         Thermal protec:       INT.         Others:       Terminal box position:         Terminal box position:       9H         Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS	•	000.2 kg/m
Mains frequency:50 HzRated voltage:1 x 230 VCurrent in speed 3:0.52 ACapacitor size - run:2.5 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FBuilt-in motor protection:CONTACTThermal protec:INT.Others:Terminal box position:9HNet weight:3.54 kgGross weight:3.82 kgShipping volume:0.008 m³Danish VVS No.:380625100Swedish RSK No.:5803038Finnish LVI No.:4615608Norwegian NRF no.:9042213Country of origin:RS		120 W
Rated voltage:       1 x 230 V         Current in speed 3:       0.52 A         Capacitor size - run:       2.5 μF         Enclosure class (IEC 34-5):       X2D         Insulation class (IEC 85):       F         Built-in motor protection:       CONTACT         Thermal protec:       INT.         Others:       Terminal box position:         Terminal box position:       9H         Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS		
Current in speed 3: 0.52 A Capacitor size - run: 2.5 µF Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT.  Others: Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS		
Capacitor size - run:       2.5 µF         Enclosure class (IEC 34-5):       X2D         Insulation class (IEC 85):       F         Built-in motor protection:       CONTACT         Thermal protec:       INT.         Others:       Terminal box position:         Terminal box position:       9H         Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS	· ·	
Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Built-in motor protection: CONTACT Thermal protec: INT.  Others:  Terminal box position: 9H Net weight: 3.54 kg Gross weight: 3.82 kg Shipping volume: 0.008 m³ Danish VVS No.: 380625100 Swedish RSK No.: 5803038 Finnish LVI No.: 4615608 Norwegian NRF no.: 9042213 Country of origin: RS	•	
Insulation class (IEC 85):  Built-in motor protection:  CONTACT Thermal protec:  INT.  Others:  Terminal box position:  Net weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  5803038 Finnish LVI No.:  Herminal box position:  9H  0.008 m³  0.008 m³  0.008 m³  0.008 m³  0.008 m³  0.008 m³  0.009  0.	•	
Built-in motor protection:  Thermal protec:  Others:  Terminal box position:  Net weight:  Gross weight:  Shipping volume:  Danish VVS No.:  Swedish RSK No.:  Swedish RSK No.:  Finnish LVI No.:  Norwegian NRF no.:  Country of origin:  CONTACT  INT.  CONTACT  SAMA  9H  No.:  944  3.54 kg  0.008 m³  0.008 m³  380625100  5803038  Finnish LVI No.:  4615608  Norwegian NRF no.:  9042213  Country of origin:  RS		
Thermal protec:         INT.           Others:         9H           Terminal box position:         9H           Net weight:         3.54 kg           Gross weight:         3.82 kg           Shipping volume:         0.008 m³           Danish VVS No.:         380625100           Swedish RSK No.:         5803038           Finnish LVI No.:         4615608           Norwegian NRF no.:         9042213           Country of origin:         RS		·
Others:           Terminal box position:         9H           Net weight:         3.54 kg           Gross weight:         3.82 kg           Shipping volume:         0.008 m³           Danish VVS No.:         380625100           Swedish RSK No.:         5803038           Finnish LVI No.:         4615608           Norwegian NRF no.:         9042213           Country of origin:         RS		
Terminal box position:       9H         Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS	•	IIVI.
Net weight:       3.54 kg         Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS		ΩLI
Gross weight:       3.82 kg         Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS		
Shipping volume:       0.008 m³         Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS	_	-
Danish VVS No.:       380625100         Swedish RSK No.:       5803038         Finnish LVI No.:       4615608         Norwegian NRF no.:       9042213         Country of origin:       RS	· ·	<u> </u>
Swedish RSK No.:         5803038           Finnish LVI No.:         4615608           Norwegian NRF no.:         9042213           Country of origin:         RS		
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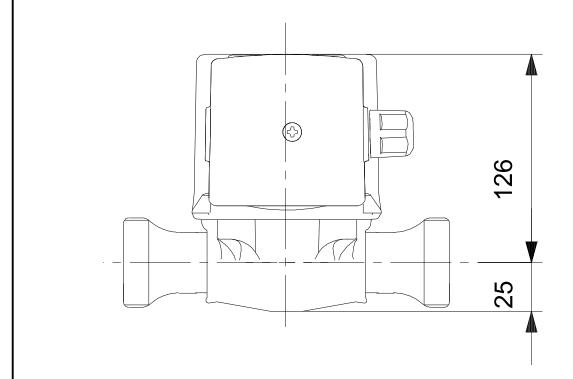
Company name: **ASC Water Tanks** Created by: Anant Yuvarajah Phone: 03 8795 7715

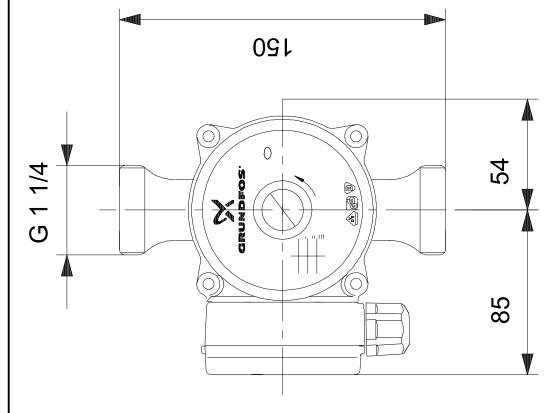
sales@asctanks.com.au

12/06/2024 Date:

Email:

# 95906472 UP 20-45 N 150 50 Hz





Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details.



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