

Company name: Created by: Phone:

Date: 15/04/2021

Qty. Description

GT-C-130 PN8.6 G1 V



Product No.: 96733306

Liquid max temp: Grundfos GT-C-130 PN8.6 G1 V is a Diaphragm pressure tank, with a capacity of

130.0 I and Vertical installation. The tanks are approved for drinking water. The GT-C-130 PN8.6 G1 V is designed for a maximum operation pressure of 8.6 bar and

a maximum liquid temperature of 50 °C.

The diaphragm is a chlorine-resistant 100 % butyl diaphragm with a precision-moulded copolymer polypropylene liner for superior air and water separation.

The tank has a FlowThru connection, which constantly flushes the tank while the pump is running.

This ensures that the water in the tank remains fresh and eliminates the risk of stagnant water during normal system operation.

Product name:

The tank is a lightweight composite pressure tank. The diaphragm is a chlorine-resistant 100 % butyl diaphragm with a precision-moulded copolymer

polypropylene liner for superior air and water separation.

The diaphragm is a chlorine-resistant 100 % butyl diaphragm with a precision-moulded copolymer polypropylene liner for superior air and water separation.

The tank has a FlowThru connection, which constantly flushes the tank while the pump is running.

This ensures that the water in the tank remains fresh and eliminates the risk of stagnant water during normal system operation.

The tanks have a non-replaceable diaphragm that is pre-charged with nitrogen (1.5 bar).

The tanks have a non-toxic butyl rubber diaphragm, dividing the tank chamber into two compartments.

The upper compartment contains compressed nitrogen.

The lower compartment has a liner of polypropylene (PP) and is filled with water from the pump.

A pressure tank ensures controlled pressure in the water supply and thereby limits the switching frequency of the pump in case of low water consumption or leakage loss.

The result is increased comfort in your installation by limiting the start/stop frequency of your pump, and it increases system comfort by compensating for pressure drops when a tap is opened, while reducing problems with water hammer in the pipework.

Liquid:

Maximum liquid temperature: 50 °C

Technical:

Membrane type: Diaphragm

Materials:

Basic: Composite

Installation:



Company name: Created by: Phone:

Date: 15/04/2021

Qty. | Description

Maximum operating pressure: 8.6 bar Type of connection: G
Size of connection: 1 inch
Size: 130.0

Others:

Net weight:12.8 kgGross weight:15.4 kgApplicat. typ:StandardFinnish LVI No.:3413402Norwegian NRF no.:9100154



Company name: Created by: Phone:

Date: 15/04/2021

Description Value General information: GT-C-130 PN8.6 G1 V Product No: 967333306 EAN number: 5700838022285 Price: Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Composite Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402 Norwegian NRF no.: 9100154		
Product name: GT-C-130 PN8.6 G1 V Product No: 96733306 EAN number: 5700838022285 Price: Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Applicat. typ: Standard Finnish LVI No.: 3413402		Value
Product No: 96733306 EAN number: 5700838022285 Price: Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Applicat. typ: Standard Finnish LVI No.: 3413402	General information:	
EAN number: 5700838022285 Price: Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Product name:	GT-C-130 PN8.6 G1 V
Price: Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: Pre-pressure: 1.4 bar Type of connection: G Size of connection: Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: Others: Net weight: Gross weight: Applicat. typ: Sinabard Finnish LVI No.: Diaphragm Diaphragm As Applicat. Somotion: Diaphragm As Apsincat Somotion: Diaphragm Diaphragm As A		96733306
Technical: Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: 1.4 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	EAN number:	5700838022285
Membrane type: Diaphragm Materials: Basic: Composite Installation: Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Price:	
Materials:Basic:CompositeInstallation:8.6 barPre-pressure:1.4 barType of connection:GSize of connection:1 inchInstallation:VerticalSize:130.0Liquid:30.0Maximum liquid temperature:50 °COthers:12.8 kgGross weight:15.4 kgApplicat. typ:StandardFinnish LVI No.:3413402	Technical:	
Basic: Composite Installation: Maximum operating pressure: 8.6 bar Pre-pressure: 1.4 bar Type of connection: G Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Membrane type:	Diaphragm
Installation: Maximum operating pressure: Pre-pressure: 1.4 bar Type of connection: G Size of connection: Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Materials:	
Maximum operating pressure: Pre-pressure: Type of connection: Size of connection: Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: Others: Net weight: Gross weight: Applicat. typ: Standard Finnish LVI No.: 8.6 bar 8.6 bar 8.6 bar 8.6 bar 8.7 8.8 bar 9 8 8 8 8 8 8 8 8 8 8 8 8	Basic:	Composite
Pre-pressure: Type of connection: Size of connection: Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: Others: Net weight: Gross weight: Applicat. typ: Standard Finnish LVI No.: 1.4 bar 1.4 bar 1.4 bar 1.4 bar 1.4 bar 1 inch 1 inch 1 2.8 c C Tothers: 12.8 kg 4 pplicat. typ: Standard Finnish LVI No.: 3413402	Installation:	
Type of connection: Size of connection: Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: Others: Net weight: Gross weight: Applicat. typ: Standard Finnish LVI No.:	Maximum operating pressure:	8.6 bar
Size of connection: 1 inch Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Pre-pressure:	1.4 bar
Installation: Vertical Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Type of connection:	G
Size: 130.0 Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Size of connection:	1 inch
Liquid: Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Installation:	Vertical
Maximum liquid temperature: 50 °C Others: Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Size:	130.0
Others:Net weight:12.8 kgGross weight:15.4 kgApplicat. typ:StandardFinnish LVI No.:3413402	Liquid:	
Net weight: 12.8 kg Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Maximum liquid temperature:	50 °C
Gross weight: 15.4 kg Applicat. typ: Standard Finnish LVI No.: 3413402	Others:	
Applicat. typ: Standard Finnish LVI No.: 3413402	Net weight:	12.8 kg
Finnish LVI No.: 3413402	Gross weight:	15.4 kg
	Applicat. typ:	Standard
Norwegian NRF no.: 9100154	Finnish LVI No.:	3413402
	Norwegian NRF no.:	9100154

