

Grundfos - GT-D-130V

STATUS

Available

REF. NUMBER

D417

ART

Hydrofortank

MANUFACTURE

Grundfos

TYPE

GT-D-130V

YEAR

2016

REMARKS

Ex Esvagt Gamma



Part Number: 96528344

Type:	GT-D-130 V
Model Number:	GCB-GFS-130LV
Config:	MUPA-130VL-100BP-1 4-SSC-CSS-GFG-GFS
Max. Working Pressure: PS	10 bar / 150 psi
Test Pressure:	10 bar / 150 psi
Factory Precharge:	1.4 bar / 20 psi
Connection:	1" BSPP
Max. Temperature: TS	90°C / 194°F
Nominal Volume:	130 liter / 34.34 gallon

Prod. Year/Week: 16/26

Serial Number
015453

Global Water Solutions Ltd. Production Site: Randolph MA

Precharge Instructions:

1. Turn the power and water supply off, then turn on a tap to drain the tank before adjusting the precharge.
2. For pressure switch controlled pumps with a differential set up to 30 psi (2.0 bar), the precharge should be set to 2 psi (0.2 bar) below the cut-in pressure.
3. For a pump controlled by a pressure switch with a pressure differential greater than 30 psi (2.0 bar), electronic controls or variable speed controls, the tank precharge should be set to 65% of cut-out or max system pressure.
4. For pressure tanks installed on mains' pressure, the tank precharge should be set equal to the mains' pressure.
5. For hot water expansion applications, the tank precharge should be set equal to the system fill pressure or the mains' pressure.

EAC

CE



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