

**INTEROBIZ**

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### Construction

High-density polyethylene tank, 200 ltr capacity, resistant to corrosion, with minimum overall dimensions. Pump options GM 10 and GX series.

Delivery pipe-work with PVC connectors.

Assembly kit included.

Suitable for floor or below ground installation.

Easy pump access through large screwed cover.

### Applications

Automatic waste water collecting and lifting stations, to handle domestic, civil and industrial waste water.

For collecting and lifting clean waste water and rain water.

For flood drainage.

### Pumps

**GM 10** : Submersible drainage pump constructed from composite polymers, with shaft of chrome steel AISI 430.

Liquid temperature up to 30 °C

2-pole induction motor, 50Hz (n = 2900 rpm), single-phase 230 V +/-10% with thermal protector and float switch for automatic operation.

5 m cable and control box with capacitor.

**GX**: Submersible sewage and drainage pumps in chrome-nickel stainless steel, with vertical delivery port.

GXC: with twin passage impeller

GXV: with free-flow (vortex) impeller

Liquid temperature up to 35 °C

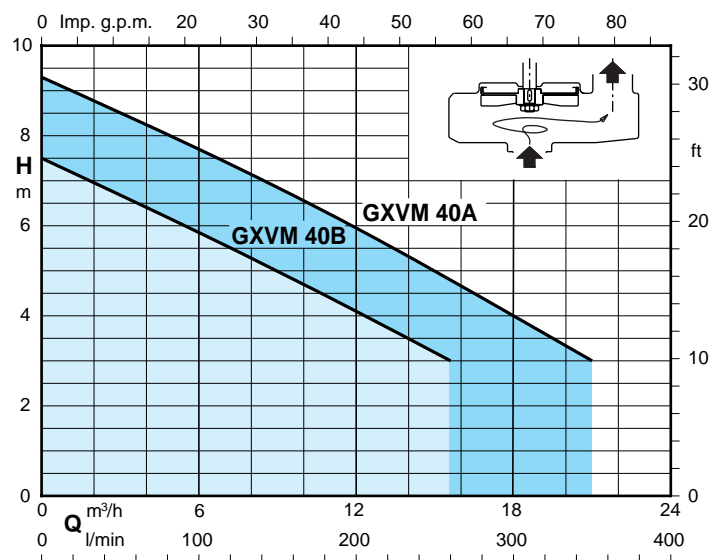
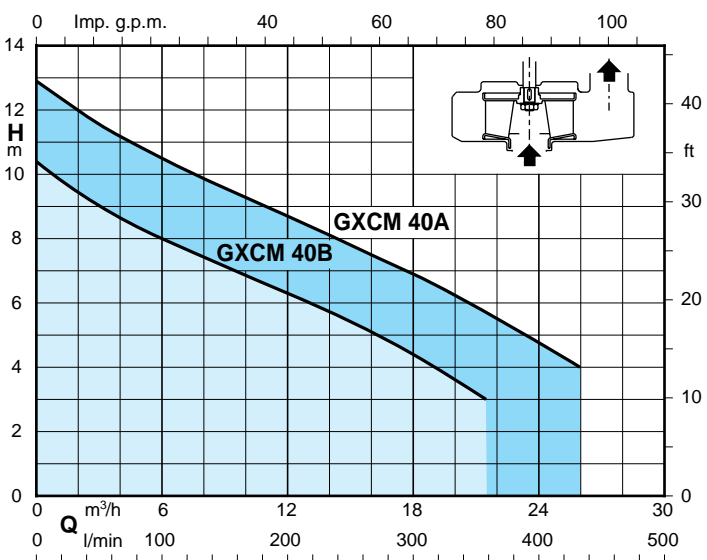
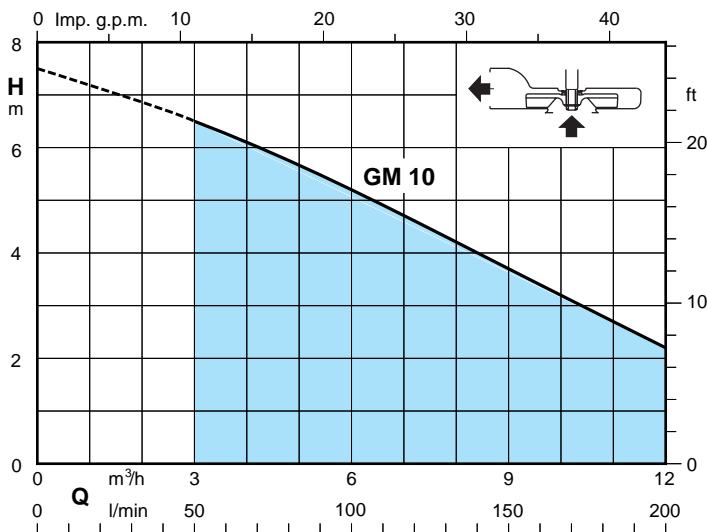
2-pole induction motor, 50Hz (n = 2900 rpm), single-phase 230 V +/-10%, with thermal protector and float switch for automatic operation.

10 m cable and control box with capacitor.

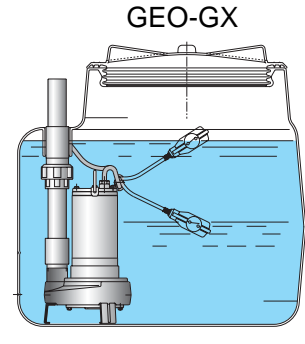
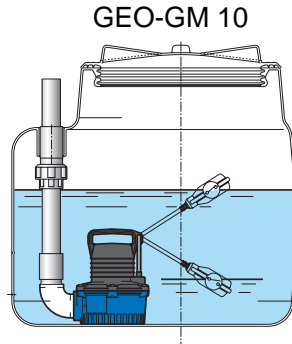
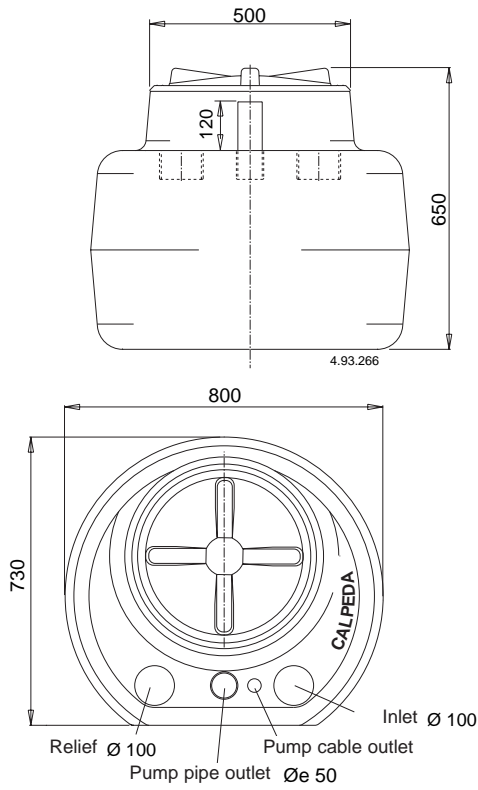
### Characteristics

TYPE	1 ~		Q max m³/h	H max m
	kW	A		
<b>GEO-GM10</b>	0,3	1,75	12	6,5
<b>GEO-GXCM 40B</b>	0,55	4,6	21	9
<b>GEO-GXCM 40A</b>	0,9	6,3	26	11,6
<b>GEO-GXVM 40B</b>	0,55	4,6	15	6,7
<b>GEO-GXVM 40A</b>	0,9	6,3	21	8,5

### Pumps characteristics



### Dimensions and weights



TYPE	kg
GEO-GM 10	19,8
GEO-GXCM 40B	26,5
GEO-GXCM 40A	27,7
GEO-GXVM 40B	26,2
GEO-GXVM 40A	27,5

### Installation examples

