

# Marine compressor pumps and reservoirs

## GH range

Our range of compressor pumps and reservoirs are designed for use in the professional marine industry. The compression pump units are used to pressurize the fresh water or sea water distribution on board.



## GH JET range

The GH JET range consists of:

- A pump composed of :
  - Motor : 230VAC single phase – 230/400VAC Three phase - 0.37kw
  - Pump : cast iron case, noryl impeller, stainless steel shaft
  - Flow-pressure : 1m3/h at 40m
- A membrane tank (capacity 8-24-60-100 or 300 liters vertical or horizontal), galvanized tank on request.
- A pressure switch for the pump (1.5/2.5 bars)
- A manometer

230 VAC single phase	230/400 VAC three phase	Capacity (L)
GH230mono-0.37-8L-JET M-ED	GH230/400-0.37-8L-JET T-ED	8
GH230mono-0.37-24L-JET M-ED	GH230/400-0.37-24L-JET T-ED	24
GH230mono-0.37-60L-JET M-ED	GH230/400-0.37-60L-JET T-ED	60
GH230mono-0.37-100L-JET M-ED	GH230/400-0.37-100L-JET T-ED	100
GH230mono-0.37-200L-JET M-ED	GH230/400-0.37-200L-JET T-ED	200
GH230mono-0.37-300L-JET M-ED	GH230/400-0.37-300L-JET T-ED	300

## GH OT RB18 range

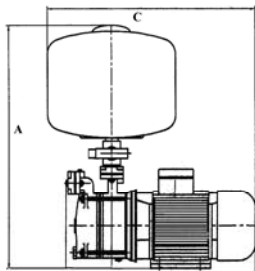
The RB18 range consists of:

- A pump composed of :
  - Motor : 24v-230v-400v – 0.37Kw – 3000 rpm
  - Pump : close-coupled self-priming bronze, bronze case and impeller, stainless steel shaft
  - Flow-pressure : 1m3/h to 30m
- A membrane tank (capacity 8-24-60-100 or 300 liters vertical or horizontal) galvanized tank on request
- A pressure switch for the pump (1.5/2.5 bars)
- A manometer
- Seawater version : flange adaptor and accessories in stainless steel, pressure switch and manometer designed for seawater use

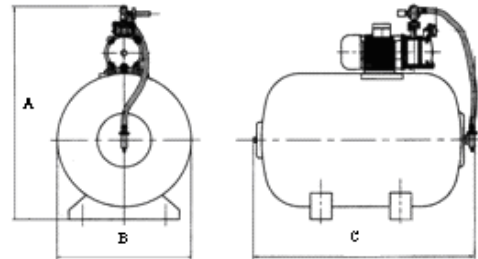
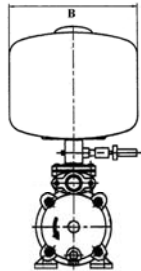
Fresh water 24v DC	Sea water 24v DC	Fresh water 230/400 AC	Sea water 230/400 AC	Capacity (L)
GH24-0.37-8L-OT RB18-ED	GH24-0.37-8L-OT RB18-EM	GH230/400-0.37-8L-OT RB18-ED	GH230/400-0.37-8L-OT RB18-EM	8
GH24-0.37-24L-OT RB18-ED	GH24-0.37-24L-OT RB18-EM	GH230/400-0.37-24L-OT RB18-ED	GH230/400-0.37-24L-OT RB18-EM	24
GH24-0.37-60L-OT RB18-ED	GH24-0.37-60L-OT RB18-EM	GH230/400-0.37-60L-OT RB18-ED	GH230/400-0.37-60L-OT RB18-EM	60

# Dimensions

	GHOTRB18 8l range		GH OTRB18 24L range		GH OTRB18 60L range		GH OTRB18 100L range	
	GH JET 8L range		GH JET 24L range		GH JET 60L range		GH JET 100L range	
	AC	DC	AC	DC	AC	DC	AC	DC
A	610	620	610	620	680	695	735	745
B	Ø200		Ø360		Ø360		Ø450	
C	360	430	440	510	830	830	930	930
Delivery	1" - 26/34		1" - 26/34		1" - 26/34		1" - 26/34	
Suction	1" - 26/34		1" - 26/34		1" - 26/34		1" - 26/34	
Weight	15 kg	26 kg	18 kg	29 kg	30 kg	40 kg	45 kg	56 kg



Capacity 8L and 24L (vertical)



Capacity 60L and 100L (vertical)



Many options available, please consult us with your requirements.

FC-GH -EN -B

The information contained in this leaflet is not of a contractual nature. ENAG reserves the right to amend the technical details of its products without advance notice.