

**Variable Speed Drive  
HYDROVAR®**



**Advantages**

- The Hydrovar concept allows optimum flexibility and ensures cost savings not only during operation but also in purchasing and commissioning
- Easy operation and programming due to the improved menu navigation and the backlight display - even in difficult to access installations
- Error log with date and time stamp and included diagnostic menu to view temperature, current and quality of power supply, facilitates diagnostic and failure analysis
- Easy to integrate into building management systems with MODBUS interface included as standard
- Integrated functions to protect pump, motor and the overall system
- Easy assembly of multi pump systems up to 8 pumps without any external control units or other superior control systems

**Horizontal Centrifugal ISO Pumps  
GIS-GISO Series**



**Applications**

- Heating and airconditioning system
- Spray irrigation and transfer
- Boiler water supply
- Industrial transportation
- Vehicle washing
- Delivery: Max 900m<sup>3</sup>/hr
- Fluid temperature: 15°C to +120°C
- Working pressure: Max 16 bar
- Complies with international standard ISO 2858
- Water supply
- Fire protection

**Borehole Pumps and Motors  
e-GS Series**



**Advantages**

- Compact and almost maintenance free, the e-GS Series submersible pumps are designed to be extremely reliable. They are resistant to oxidation since all the metal parts are in stainless steel. Motor supports and pump discharge are made from precision cast stainless steel.
- Single phase version: 230-240V, 50Hz, 2 poles (2850 RPM) from 0.25 to 2.2kW
- Three phase version: 380-415V, 50Hz, 2 poles (2850 RPM) from 0.37 to 7.5kW

Dealer Details

**Domestic Pressure Systems**

**XBGR Series with CentriPro MP  
Plus Pump Controller**



**Applications**

- Pressure boosting
- Water transfer
- Lawn and garden irrigation
- Cistern filling
- Rain water harvest
- 2 year warranty

**Domestic Pressure Systems  
e-HM Series and BGM Series**



**PresFlo Pressure Systems**

- All pumps are 240 volt and IP55
- Loss of prime protection
- Excessive start protection
- Controller auto start and IP65
- 2 year warranty



**PresFlo Multi Pressure Systems**

- All pumps are 240 volt and IP55
- Loss of prime, excessive start and adjustable current protection controller
- Adjustable start pressure
- 3 litre pressure tank
- Plug and play leads, 16 amp rated
- 2 year warranty

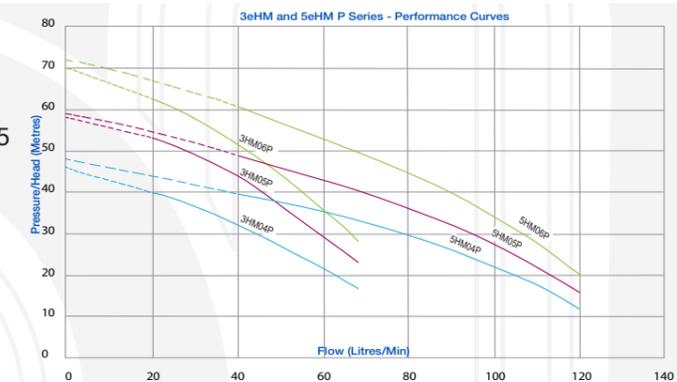
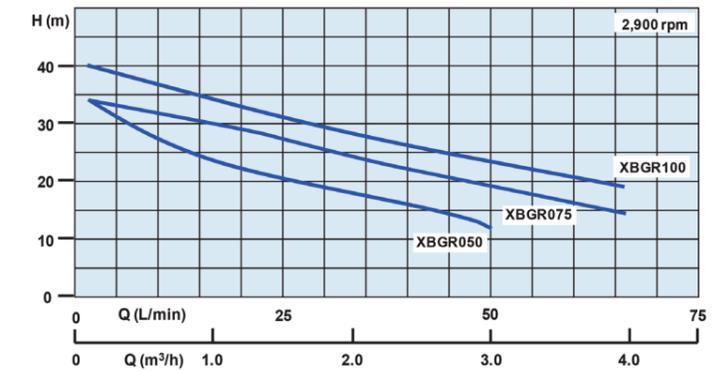
**SteadyPres - Single Pump Booster Systems  
Variable Speed Controlled - Constant Pressure**



**Price Includes:**

- 240 volt pump
- SteadyPres Controller
- Discharge fittings
- Non return and isolation valves
- PWL8 or PWL18 Pressure Tank (dependant on system size)
- 2 year warranty on factory assembled booster systems

Model	Power		Number of Taps
	kW	HP	
XBGR050	0.37	0.5	
XBGR075	0.55	0.75	
XBGR100	0.75	1.0	



# Top Efficiency in Water Supply

## Smart Pump Range



### Applications

- Water Supply Systems
- Irrigation Systems
- Booster Systems
- Building Services/HVAC

### Features

- Variable Speed Drive
- IE5 Permanent Magnet Motor
- Ultra-Premium Efficiency
- 304SS pump end components
- Easy to use interface
- AS4020 Compliant



For automatic systems add a PresfloMulti or AcquaSaver



### Features

- Adjustable start pressure
- 3 litre tank
- Overcurrent protection

Electronic pressure constant flow pump controller.



### Mains Division Valve

- Watermark approved to WMTS477:2016
- Hydraulically operated
- Solid brass construction
- Full flow 100 LPM max
- 25mm dual full flow outlets
- 1000 kPa maximum pump pressure
- 1000 kPa maximum mains pressure

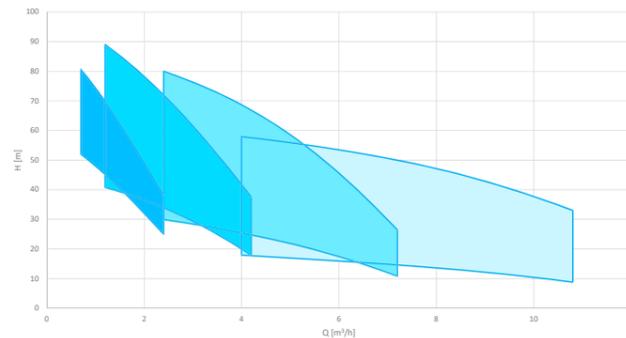
# Submersible Pumps For Dewatering and Sewerage

## SCUBA Series



### Applications

- Water supply from tank, 6" wells and basins
- Rain water tank collection
- Pressure Boosting
- Irrigation



Multistage submersible centrifugal pumps for clean water, with the majority of components in AISI 304 stainless steel.



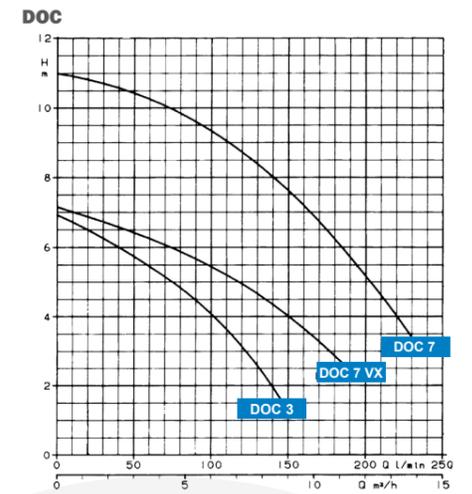
## DOC Series



### Applications

- Emptying of residential areas such as cellars and pits
- Pumping domestic wastewater
- Emptying water tanks and storage vessels

Compact, versatile and light weight. Suitable for clean and domestic water applications.



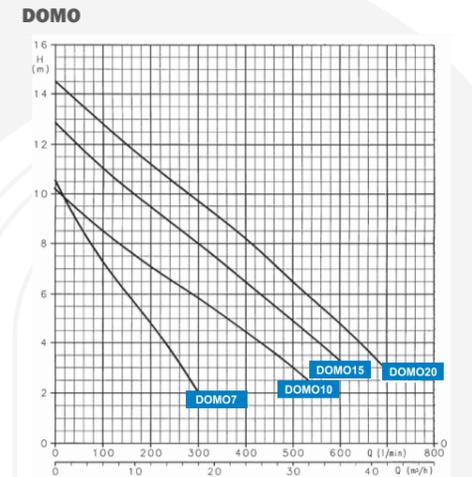
## DOMO Series



### Applications

- Emptying of septic tanks and residential sumps
- Pumping of effluent (the VX version also pumps suspended solids)
- Emptying of wells and tanks in industrial and ecological applications
- Emptying of tank reservoirs
- Emergency draining in flooded areas

For drainage of cellars, sumps, basements, tanks, dams and dirty water transfer.



## DOMO GRI Series



### Applications

- Pumping of sewage with suspended solids
- Emptying of septic tanks and residential sumps
- Draining of flooded areas
- Pumping water from pressurized sewer network

The pump has been designed to deliver domestic sewage, waste water and fluids containing solids from residential to sewer mains. Features grinder system and efficient pump to make a reliable package.

