

Submersible Sump Pumps

Onga Submersible Range Moulded & Stainless Steel Submersible Sump Pumps

Onga offers a wide range of submersible sump pumps to suit almost any drainage application – from the cost effective and dependable VIP range to the professional quality, highly featured Minivort range. A large range of all-stainless construction drainage pumps makes our range second to none.

VIP Range

The Onga VIP range is designed for dewatering applications such as disposal of rainwater from garages, basements, cellars, drainage pits and decorative fountains. These pumps can pass 6mm solids, and drain down to 20mm water level.

The Onga VIPvort range is designed to pump grey water with soft solids up to 25mm diameter. They are designed for transfer of waste water from domestic applications, dewatering and drainage pits. These pumps will drain to a water level of 25mm.



Biox 300/10

The Onga Biox is a submersible vortex pump that includes both a lip seal with sand guard and a carbon-ceramic mechanical seal. It features a 2" discharge connection, and will pump water containing soft solids up to 40mm in diameter. For cooling, the motor of this pump must remain submerged, and is suitable for continuous use.



Omnia 160/7

The Onga Omnia 160/7 includes all the great features of the Drenox, and includes a vortex impeller so that it can pass larger solids. Like the Drenox it also uses a dual oil-lubricated NBR70 lip seal on a hard ceramic shaft.



Drenox Range

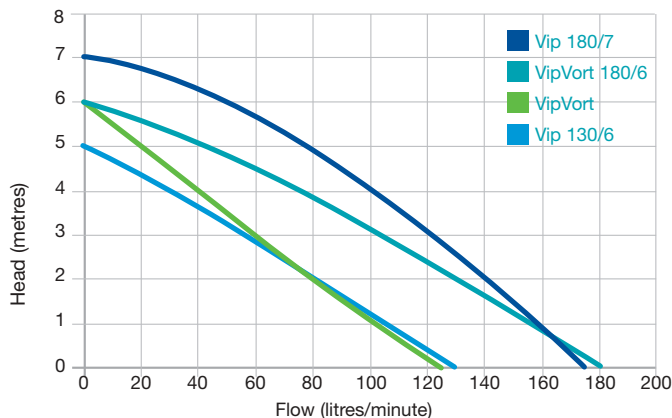
The Onga Drenox range is constructed entirely of 304 grade stainless steel, including a cast stainless steel impeller. This design includes a heat exchange chamber to cool the motor for long periods of unsubmerged operation, and an oil chamber for lubrication of the seal. They are suitable for continuous operation. Drenox 80/7 drains down to a level of 3mm.



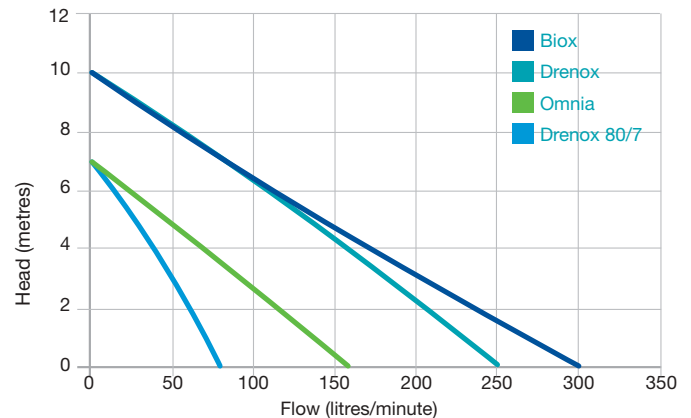
Onga VIP & VIPvort range features

Polypropylene body	Corrosion free
Dual lip seal in Nitrile NBR 70 with an oil chamber for lubrication	Efficient and effective seal in clean water applications
Impellers are from injection-moulded Noryl	Engineered plastic for strength and corrosion protection
Heavy duty H05RN-F power cable	Durable in tough environments
Auto-resetting thermal motor overload protection	Protected against abnormal conditions
Stainless steel shaft with ceramic coating for continuous use	Efficient low drag design with built in toughness

VIP & VIPvort Performance



Stainless Pump Performance



Onga Minivort Range Cast Iron Submersible Sump Pumps

Onga Minivort Range features

Cast iron body	Strong construction
Protective coating	Corrosion resistance
10m cable on float switch	Adaptability to many applications



Minivort Range

The Onga Minivort range are cast iron submersible vortex pumps for high flow pumping in large water disposal applications. They are constructed from cast iron with anti-corrosive coating, with a carbon-ceramic mechanical seal and nitrile NBR 70 lip seal. They are supplied with a float switch on 10m of cable and control box. The PSC motor has thermal overload protection and self-lubricating ball bearings.



Minivort Performance

