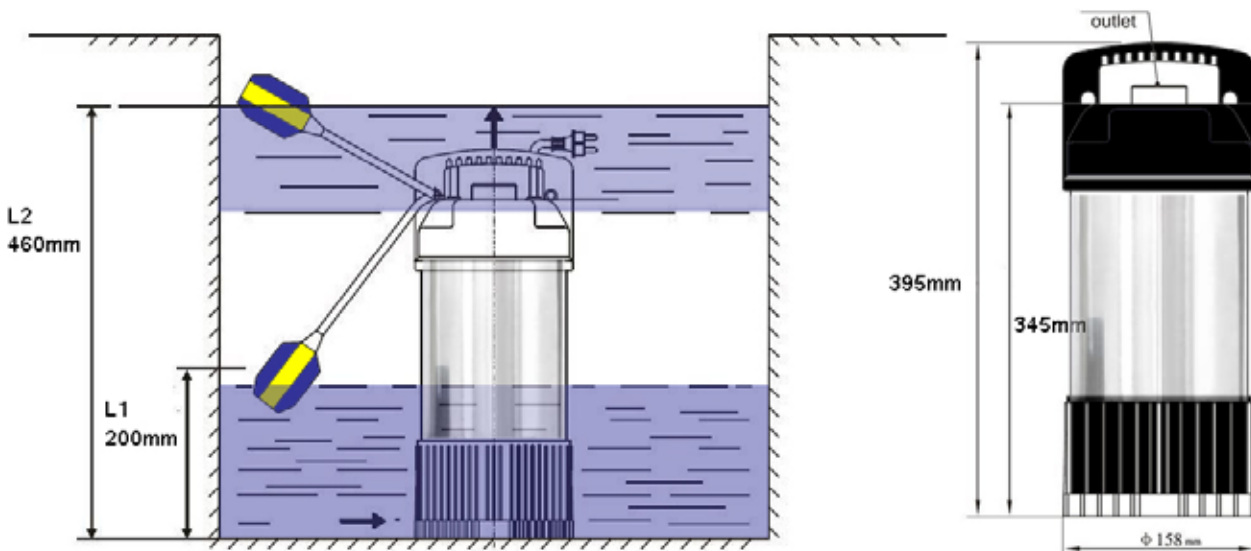
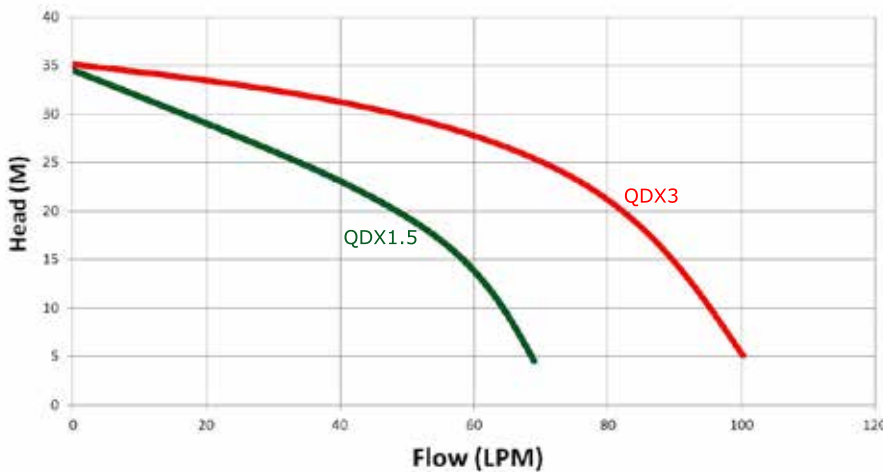


Trevoli QDX Series							
Model	hp	kW	Outlet	Phase	Voltage	Max Solid	List Price
QDX1.5	0.7	.55	25mm	1	220-240	2mm	\$474
QDX3	1	.75	25mm	1	220-240	2mm	\$536



DESCRIPTION

The Trevoli QDX range of pumps are multistage submersible pumps characterised by high delivery heights. As a result of their high efficiency and reliability they are suitable for applications such as domestic water supply from reservoirs, tanks or relatively deep wells, for drawing rain water from cisterns to water gardens or for use in irrigation systems. They are also suitable for pumping from the final chamber of septic systems to drip lines.

FEATURES

- 1 inch BSP (25mm) threaded outlet
- **Max immersion depth:** 5 metres
- Float switch for run-dry protection
- 10 Metre electrical cord

TECHNICAL FEATURES

- **Max Motor speed:** 2860 rpm
- **Insulation class:** B
- PH level range of liquid 6.5-8.5
- Thermal overload protection
- **Foreign body size:** Up to 2 mm

Dimensions				
Model	A	B	C	Weight
QDX1.5	395mm	345mm	158mm	11kg
QDX3	395mm	345mm	158mm	11kg

