

Take reliability for a spin.

The VTX Series Vortex Pump.

Introducing a tough, durable new line of sewage pumps with all the benefits that you expect from Goulds Water Technology; they're top-quality, high-performance products, proudly built in the USA by a company that leads the industry in innovation and service. The new GWT Vortex Pump...

...is field serviceable, with a dry cap that makes it easy to replace the capacitor in the field.

...handles stringy material and resists clogging better than a traditional two-vane impeller..

Impeller: Cast iron, multivane, vortex style **Casing:** Cast iron volute for maximum efficiency

Mechanical Seal: Silicon carbide sealing faces for superior abrasive

resistance

Shaft: Corrosion-resistant, 300 series stainless steel with a threaded design

Fasteners: 300 series stainless steel

Capacitor Compartment: Oil free, making it easy to replace the capacitor

in the field







Five reliable models



VTX0511

0.5HP 115V 1Phase 12.5MA

VTX1012

1.0HP 230V 1Phase 9.5MA

VTX2012

2.0HP 230V 1Phase 16.0MA

VTX0512

0.5HP 230V 1Phase 7.7MA

VTX1512

1.5HP 230V 1Phase 13.0MA

SPECIFICATIONS

Solids handling capabilities:

2" maximum

Capacities:

Up to 208 GPM

Total heads:

Up to 66 feet TDH

Discharge size:

2" NPT threaded as standard

Temperature: 104°F (40°C) continuous, 140°F (60°C) intermittent

Class B insulation

Single phase (60 Hz):

PSC motors for maximum starting torque

Built-in overload with automatic reset

SJTOW severe duty oil and water resistant power cords, 20° length

½ - 2 HP models have NEMA three prong grounding plugs

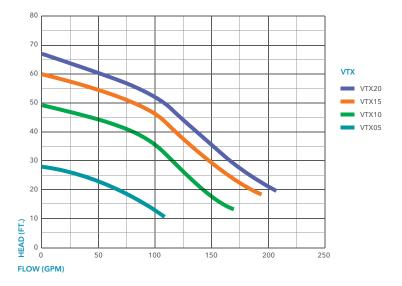
AGENCY LISTINGS

USC.®

Tested to UL 778 and CSA 22.2 108 standards

By Canadian Standards Association

File #LR38549





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