



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



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

VTX0511

0.5HP 115V 1Phase 12.5MA

VTX1012

1.0HP 230V 1Phase 9.5MA

VTX2012

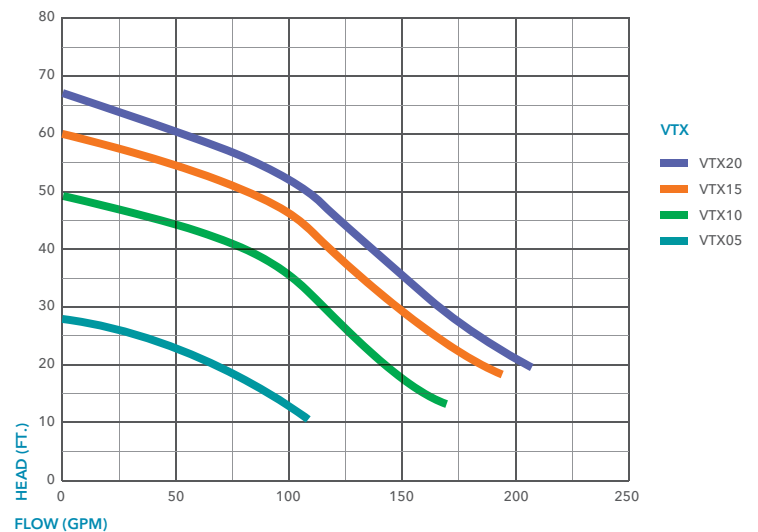
2.0HP 230V 1Phase 16.0MA

VTX0512

0.5HP 230V 1Phase 7.7MA

VTX1512

1.5HP 230V 1Phase 13.0MA



xylem
Let's Solve Water

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