

STAINLESS STEEL SEWAGE PUMPS

Corrosion Resistant

The **Webtrol Stainless Steel Series Sewage Pumps** are designed for efficient and reliable handling of sewage or waste water containing suspended solids up to 2" in diameter.

These Stainless Steel Sewage Pump utilize the latest technology in stainless steel forming, providing you with superior dependability and efficiency. Components are stronger, dimensionally consistent with the added benefit of weighing considerably less than the conventional cast iron constructed pumps.

Stainless Steel construction is ideal for residential, commercial and industrial applications. When duty requirements demand material conformance for corrosion and erosion resistance, Webtrol's Stainless Steel Sewage pumps are the only choice.



Features

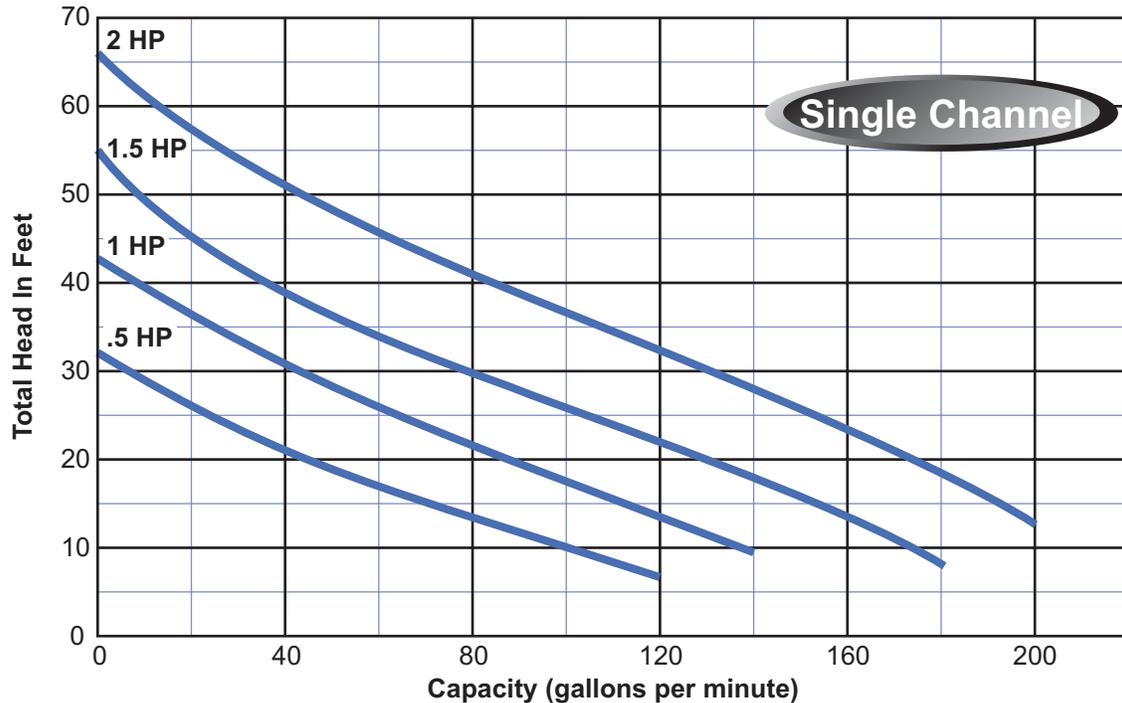
- 304 Stainless steel construction.
- 2" Solids handling.
- High service factor motor design.
- Motor type is 2 pole, dry-submerged, continuous duty rated.
- Double Viton mechanical seal.
- Shielded ball bearings, 50,000 hours.
- Automatic & manual operation.
- Threaded or flanged discharge.
- Fluid temperature, 104 degrees (F) continuous or 140 degrees (F) intermittent
25' power cord.

Performance

Flows to 185 GPM
Heads to 65 feet

STAINLESS STEEL SEWAGE PUMP Performance Curves & Specifications

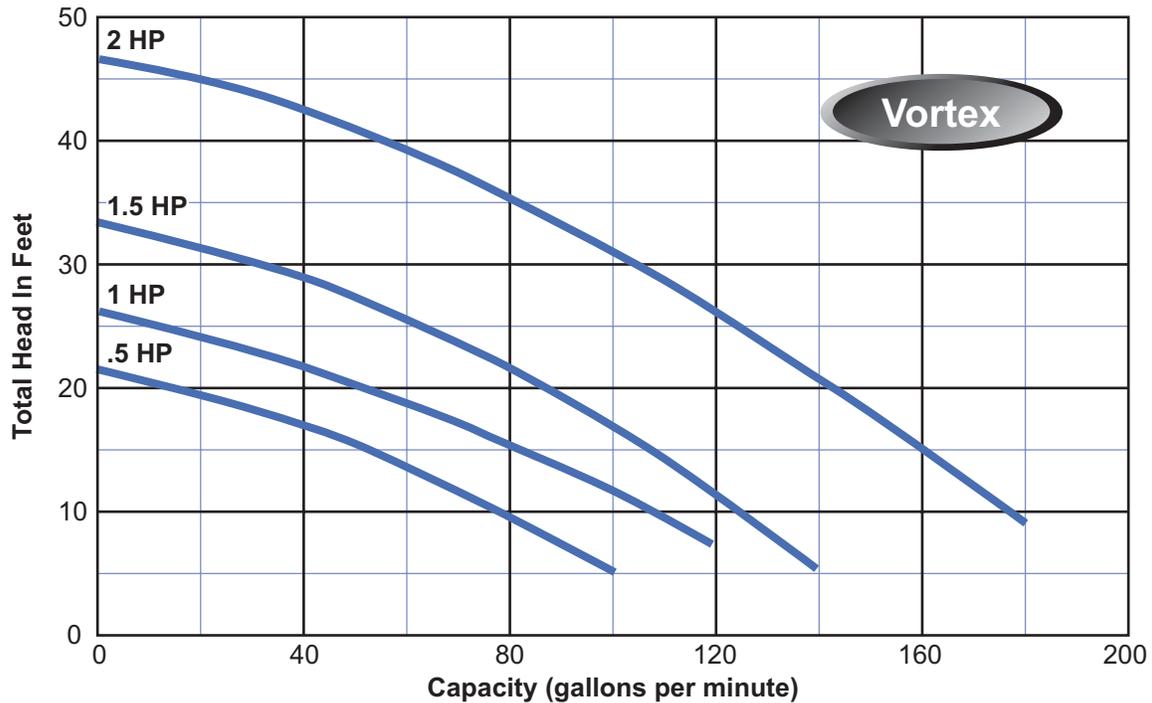
Single Channel / Non-Clog Impeller



Size:	Discharge	2" All models Threaded FNPT or Flanged 150 lb. ANSI R.F. Equivalent
HP Range:		1/2 hp to 2 hp
Performance:		Capacity - 185 GPM Head to 65 feet Max. Submergence 33 ft Max. Liquid Temp. - 104 degrees (F)
Materials:		Casing - 304 Stainless Impeller - 304 Stainless Shaft - 304 Stainless Motor Frame - 304 Stainless Fasteners - 304 Stainless Mechanical Seal - Double seal design, upper side - Carbon Lower side - Silicon Carbide
Motor:		Air filled motor with class F insulation with built in overload protection and 20' cable

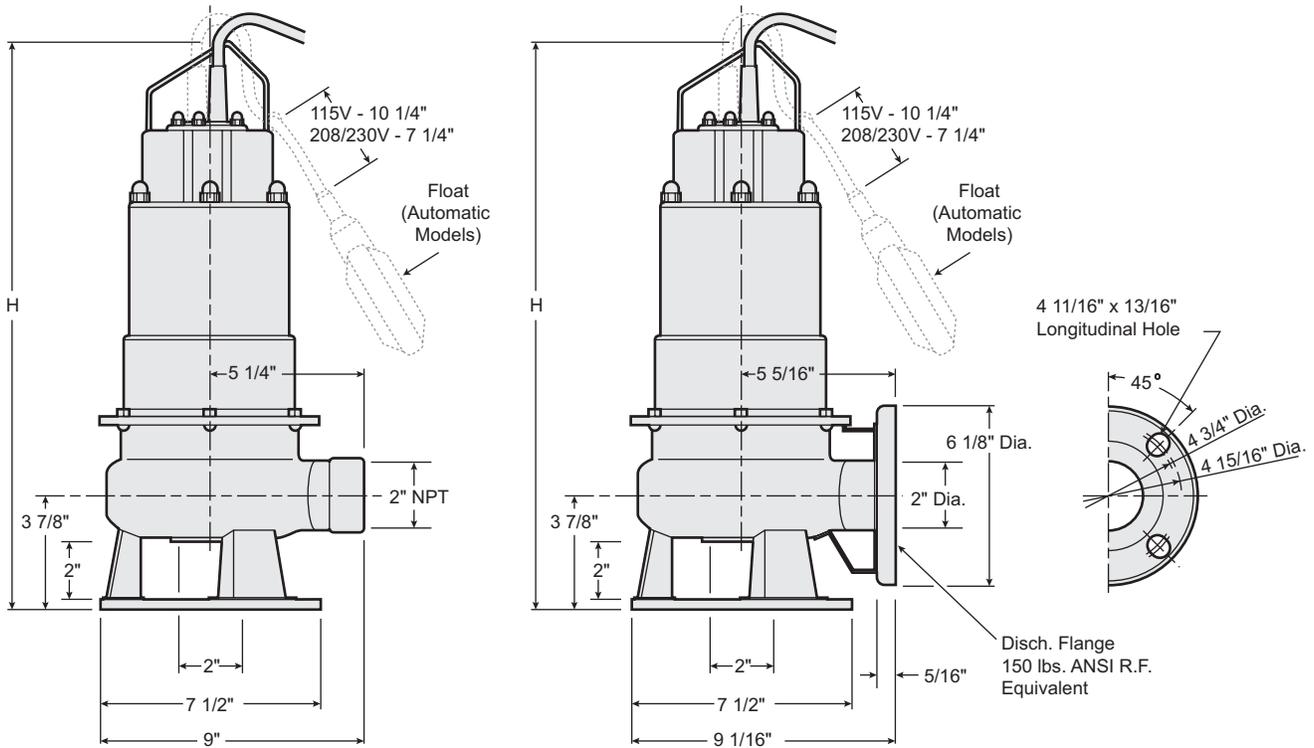
STAINLESS STEEL SEWAGE PUMP Performance Curves & Specifications

Vortex / Non-Clog Impeller



Size:	Discharge	2" All models Threaded FNPT or Flanged 150 lb. ANSI R.F. Equivalent
HP Range:		1/2 hp to 2 hp
Performance:		Capacity - 150 GPM Head to 65 feet Max. Submergence 33 ft Max. Liquid Temp. - 104 degrees (F)
Materials:		Casing - 304 Stainless Impeller - 304 Stainless Shaft - 304 Stainless Motor Frame - 304 Stainless Fasteners - 304 Stainless Mechanical Seal - Double seal design, upper side - Carbon Lower side - Silicon Carbide
Motor:		Air filled motor with class F insulation with built in overload protection and 20' cable

STAINLESS STEEL SEWAGE PUMP Dimensions



Phase	HP	Height (H) In Inches
Single	1/2	21 5/8"
Single	1	22 7/8"
Single	1 1/2	22 1/4"
Single	2	24"
Three	1/2	19 1/8"
Three	1	19 1/8"
Three	1 1/2	20 1/4"
Three	2	20 1/4"