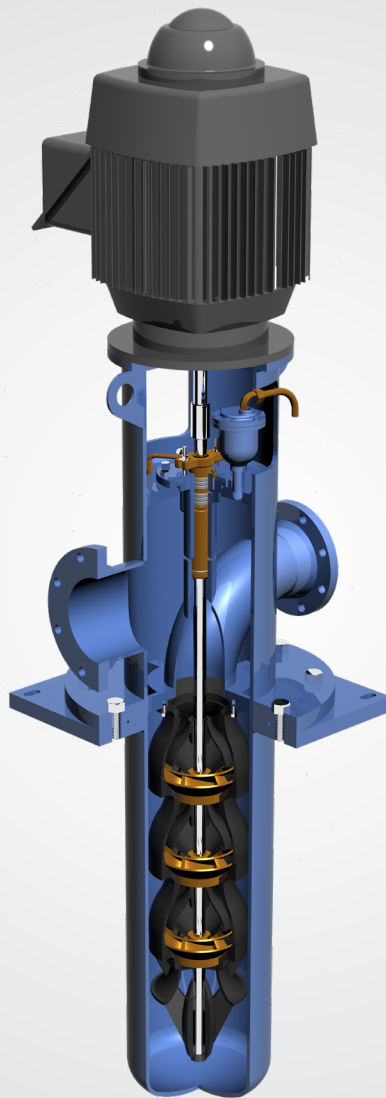


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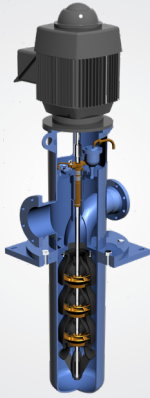
Product Brochure - 60 Hz.

Vertical Turbine



VIP Pump

High Capacity Vertical Turbine-in-a-can Multi-stage In-Line Pump



Applications

- Irrigation
- Commercial
- Municipal
- Mining

Max Head: 300 PSI

Max. Flow: 14200 GPM

Features & Benefits

- Customer per order
- Hi-capacity vertical turbine-in-a-can pump
- Featuring PLAD FTH Fabricated Steel Tee Head
- Hi-efficiency low speed booster pump
- Space saving vertical in-line multi-stage pump design
- VHS or VSS Premium efficiency motors
- Steel, SS304 or SS316 construction
- Packing or mechanical seal configuration

Technical Data

- Bowl assembly diameter from 6 to 24 inches from American-Marsh Pumps
- Can pump diameter from 10 to 42 inches
- HP rating from 10 to 600 HP

Materials of Construction

- Pumping well in schedule 40 steel with machined base plate with interior and exterior NSF-61 type baked paint
- Pump Shaft: polished and ground 416 stainless steel, with 316 stainless steel coupling
- Pump Body: cast iron with enameled cast iron interior surface



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