

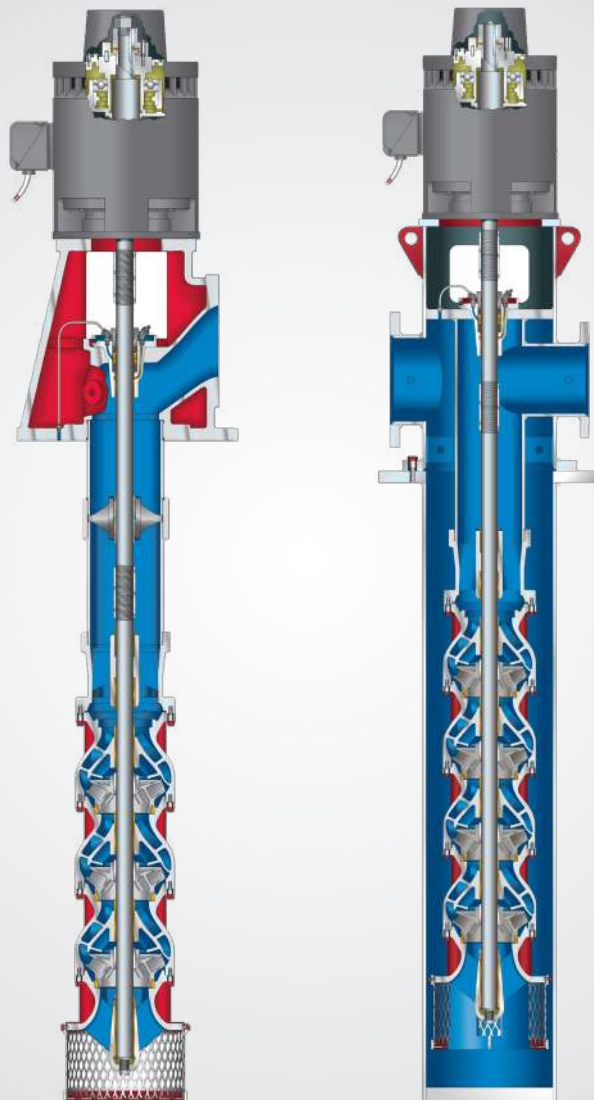
Durability By Design Since 1873



Product Brochure - 60 Hz.

480 Series NSF Certified Vertical Turbine

Open Lineshaft Pumps



Certified to
NSF/ANSI/CAN 61
& 372

480 Series NSF Certified Vertical Turbine

Open Lineshaft Pumps



Applications

- Potable Water
- Water Well

Max Head:

1,000 feet

Max. Flow:

30,000 GPM



Features & Benefits

- Open lineshaft design
- Packing and cartridge seal options
- Threaded column pipe up to 12"
- Flanged column pipe up to 24"
- Drop in or fabricated bearing retainers
- Threaded or keyed lineshafts up to 2-15/16"
- Optional suction can / barrel
- NSF Certified Epoxy coatings

American-Marsh Pumps has obtained the NSF/ANSI/CAN 61 & 372 certification for the complete vertical turbine pump assembly which includes the bowl, column pipe and lineshaft, cast iron or fabricated steel discharge head, seal housing, and optional suction can/barrel. This certification allows AMP to offer high-quality pumping solutions for potable water and water well applications to fully comply with the U.S. Safe Drinking Water Act.

Technical Data

- Certified to NSF/ANSI/CAN 61 & 372
- Cold (73 °F / 23 °C) water contact temperature
- Colleted impellers 6" - 15"
- Keyed impellers 16" - 42"
- Bowl sizes 6" - 42"

Materials of Construction

- Lead-free construction
- Enclosed 304 or 316 Stainless Steel impellers
- Cast Iron bowls
- Enamel lined bowls up to 16"
- Fabricated Steel & Cast Iron discharge heads

