

No matter what type of fluid you need to move, chances are that American-Marsh Pumps has a pump for your job. All of our pumps have three superior characteristics; Design, Performance and Durability. Our engineering department, which includes an in-house pattern shop, designs each pump to be easy to install and easy to maintain. Our performances are engineered to meet or beat the competition in each category. For 130 years, we have provided very cost effective solutions by building our pumps to last. Durability by design is always the most cost effective solution.



Durable pump designs have kept American-Marsh Pumps in business for 130 years. Customer service and after sale support ensure that we will be in business for the next 130 years. We know you need short lead times and are committed to fast deliveries. In standard product, we stock what we sell. It is a simple but important philosophy. For special material and custom fabrication needs, no one will offer you the flexibility of American-Marsh Pumps.



From engineering and design to final assembly, each step of the manufacturing process is controlled by experienced people and state of the art equipment. Quality inspections are performed at every step of the manufacturing process. All pumps shafts are heat straightened. All impellers are computer balanced. Pump testing is done in our new state of the art test facility consisting of a 300,000 gallon test pit capable of testing up to 750 HP. All of these factors ensure you receive consistent quality product every time.



American-Marsh Pumps has been providing quality pump products for over 130 years. In that time we have learned that long life and superior performance have been the keys to satisfied customers. At American-Marsh Pumps, understanding our customer's needs allows us to design products that meet those needs. Our product family reflects years of customer input, product upgrades, redesign and new product development, all focused on meeting and exceeding your expectations.



AMERICAN-MARSH PUMPS

"PUMPS AND PUMPS ONLY SINCE 1873"



Founded in 1873, American-Marsh Pumps has grown to become a global supplier and manufacturer specializing in pumping applications. We have manufacturing and distribution facilities located in the United States, the Middle East, South America and Asia. We thank you for your interest in American-Marsh Pumps and invite you to join our long list of satisfied customers.

— Your Local Authorized Distributor —

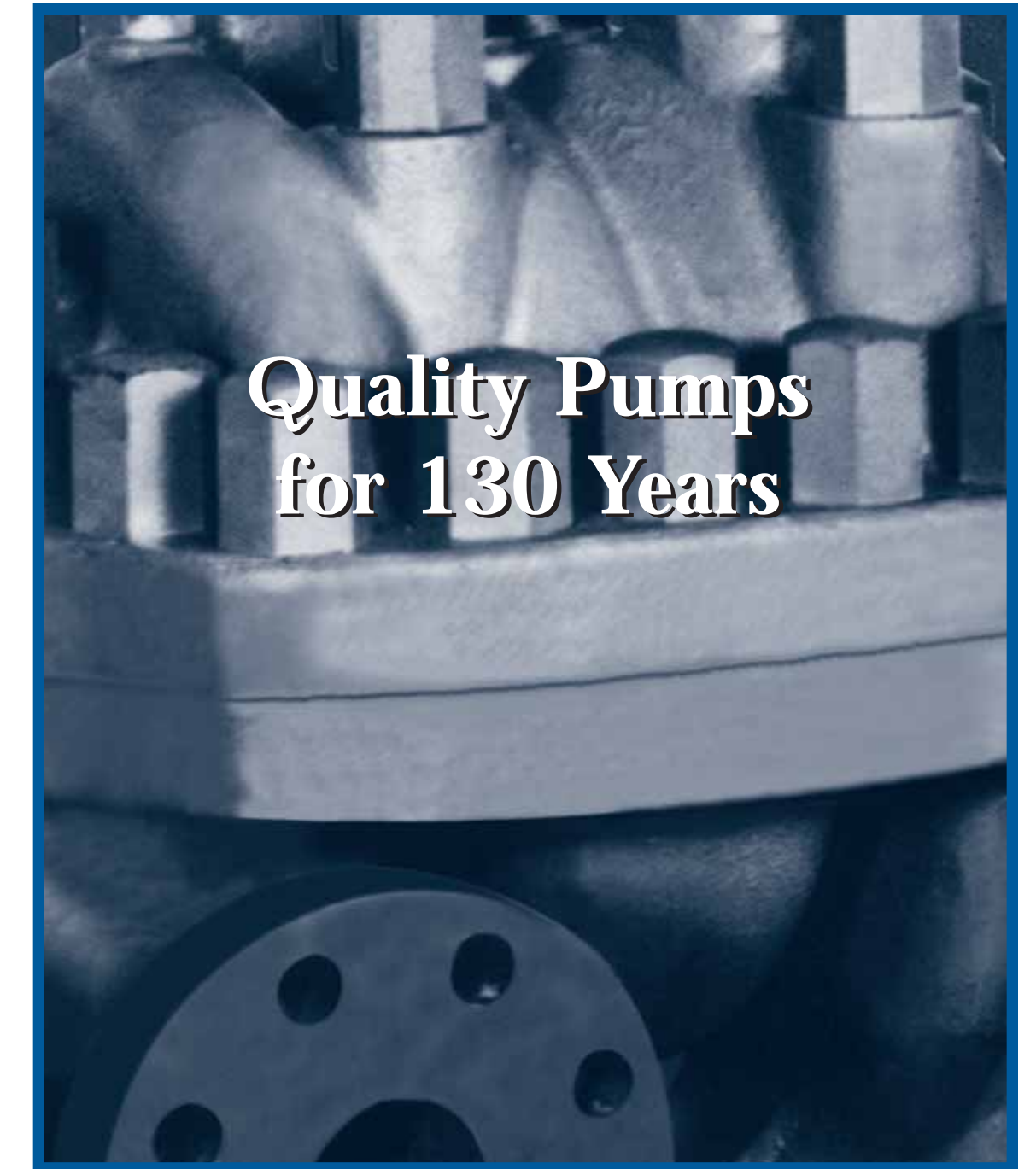
Corporate:
Sales & Marketing/Manufacturing
 185 Progress Road
 Collierville, TN 38017
 PH: (800)888-7167
 FX: (901)860-2323

Branch/Service Centers:
Nebraska: 113 South Lincoln Avenue, Hastings, NE 68901 (800)408-7167
California: 3269 East North Building D, Fresno, CA 93725 (800)288-7167
Florida: 2805 Badger Road, Lakeland, FL 33811 (800)444-7167



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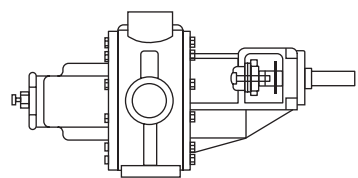
"PUMPS AND PUMPS ONLY SINCE 1873"



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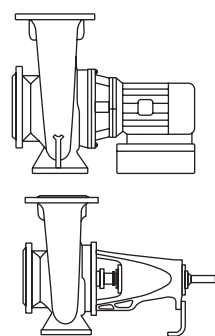
American-Marsh Pumps, a reputation for Dependability

American-Marsh Pumps, one of the oldest pump lines in America, are pump products steeped in heritage. Since 1873, the American-Marsh line of pumps have withstood the test of time. Over the last 130 years, over 100 varieties of pumps have been designed and built. From steam pumps to centrifugal pumps, American-Marsh pumps have been built to meet the ever changing requirements of society. Over the last century, through continuous product development, more American-Marsh models have been retired than most other pump manufacturers have ever produced. Hundreds of thousands of pumps have been built, all designed with long life in mind, allowing many of them to last over 50 years in service. Today, look to us for the complete offering of American-Marsh Pumps, consisting of 13 product lines to serve your every need. Whether your need is a self-priming diaphragm pump, a stainless steel vertical sump pump, or anything in between, American-Marsh Pumps will provide you with a durable, hi-quality solution.



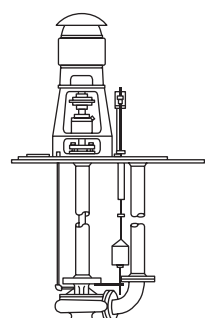
200 Series GH
Helical Gear

Uses: Crude oil, acids, asphalt, fuel oil, cargo transfer.	
Features: Flex-coupled, heavy duty cast iron helical gears, modular design.	
Discharge Size Range	2 - 4" 50 - 100 mm
Capacity	470 gpm (107 m ³ /hr)
Head	289 feet (88 meters)
Temperature	450° F (232° C)
Liquids Pumped	Heavy, Viscous Liquids



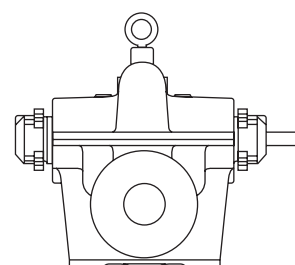
300 Series REC/REC
General Purpose End Suction

Uses: Circulation, booster, HVAC, transfer.	
Features: Flex- & Close-coupled, enclosed impellers, centerline discharge, back pull-out.	
Discharge Size Range	1-1/4 - 12" 32 - 300 mm
Capacity	9,000 gpm (2,044 m ³ /hr)
Head	450 feet (137 meters)
Temperature	250° F (121° C)
Liquids Pumped	Water and Clear Liquids



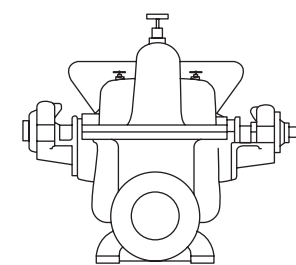
330 Series NKS, WS
Vertical Solids Handling Sump

Uses: Sewage, storm water, sump waste, brewery, rendering.	
Features: Enclosed or semi-open impellers, large solids passing capability, setting flexibility.	
Discharge Size Range	1-1/2 - 6" 40 - 150 mm
Capacity	2,800 gpm (636 m ³ /hr)
Head	140 feet (43 meters)
Temperature	300° F (149° C)
Liquids Pumped	Sewage and Heavy Solids



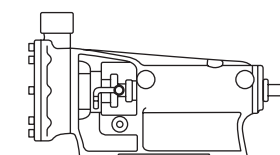
340 Series HD
Double Suction HSC

Uses: Circulation, booster, HVAC, transfer, cooling tower.	
Features: Double suction, completely removable rotor assembly, case wear rings, grease lube.	
Discharge Size Range	2 - 14" 50 - 350 mm
Capacity	18,000 gpm (4,088 m ³ /hr)
Head	550 feet (168 meters)
Temperature	250° F (121° C)
Liquids Pumped	Water and Clear Liquids



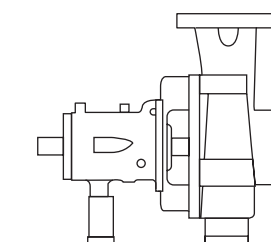
340 Series X-HD
Extended Double Suction HSC

Uses: Circulation, booster, HVAC, transfer, cooling tower.	
Features: Double suction, bolt on bearing arms, grease lube.	
Discharge Size Range	2 - 44" 50 - 1100 mm
Capacity	73,000 gpm (16,580 m ³ /hr)
Head	400 feet (122 meters)
Temperature	250° F (121° C)
Liquids Pumped	Water and Clear Liquids



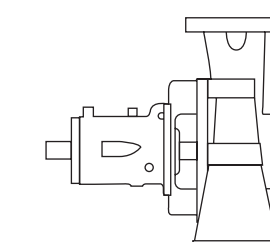
450 Series VF
Regenerative Turbine

Uses: Boiler feed, liquid feed process, chemical injection.	
Features: Low flow, high head, micro-millimeter impeller adjustment, grease lube.	
Discharge Size Range	3/4 - 2" 20 - 50 mm
Capacity	65 gpm (15 m ³ /hr)
Head	1000 feet (305 meters)
Temperature	300° F (149° C)
Liquids Pumped	Water and Clear Liquids



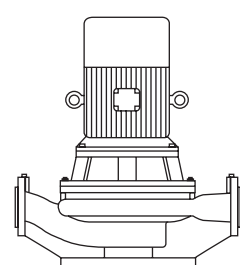
460 Series OSD
ANSI B73.1 Process

Uses: Process, petrochemical, pulp & paper, steel mill.	
Features: Semi-open impeller, micro-millimeter impeller adjustment, back pull-out, heavy duty.	
Discharge Size Range	1 - 8" 25 - 200 mm
Capacity	7,400 gpm (1,680 m ³ /hr)
Head	985 feet (300 meters)
Temperature	500° F (260° C)
Liquids Pumped	Hydrocarbons, Chemicals, Liquors



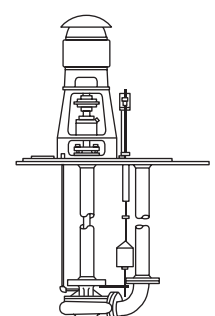
460 Series OSO
Hot Oil Process

Uses: Process, petrochemical, pulp & paper, steel mill.	
Features: Centerline support, heavy duty, oil lubricated, cooling jackets, double wear rings.	
Discharge Size Range	1 - 8" 25 - 200 mm
Capacity	7,400 gpm (1,680 m ³ /hr)
Head	985 feet (300 meters)
Temperature	800° F (427° C)
Liquids Pumped	Hot Condensate, Hydrocarbons



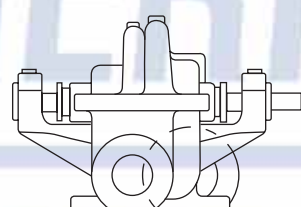
310 Series REI
Inline End Suction

Uses: Circulation, booster, HVAC, transfer.	
Features: Close-coupled, enclosed impellers, inline suction and discharge.	
Discharge Size Range	2 - 14" 50 - 350 mm
Capacity	9,000 gpm (2,044 m ³ /hr)
Head	450 feet (137 meters)
Temperature	250° F (121° C)
Liquids Pumped	Water and Clear Liquids



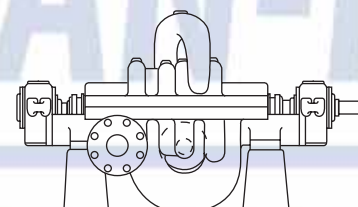
320 Series SREM
Vertical Process Sump

Uses: Drainage, processing, sump waste, tank unloading.	
Features: Enclosed impellers, setting flexibility.	
Discharge Size Range	1-1/4" - 12" 32 - 300 mm
Capacity	9,000 gpm (2,044 m ³ /hr)
Head	450 feet (137 meters)
Temperature	300° F (149° C)
Liquids Pumped	Chemical and Process Liquids



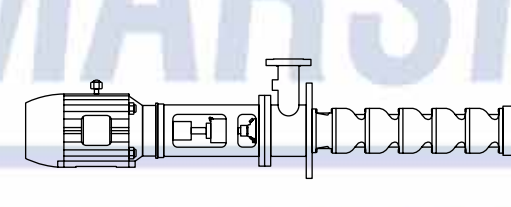
380 Series HH/HJ
Two Stage HSC

Uses: Boiler feed, high pressure, chemical injection.	
Features: High head, opposed impellers, optional ring-oiled lube.	
Discharge Size Range	1-1/2 - 8" 32 - 200 mm
Capacity	4,800 gpm (1,090 m ³ /hr)
Head	1,100 feet (335 meters)
Temperature	325° F (163° C)
Liquids Pumped	Hot Condensate and Clear Liquids



380 Series OSMH
Four- & Six-Stage HSC

Uses: Boiler feed, high pressure, chemical injection.	
Features: High head, opposed impellers, optional ring-oiled lube, centerline support.	
Discharge Size Range	1-1/2 - 4" 40 - 100 mm
Capacity	1,400 gpm (318 m ³ /hr)
Head	2,100 feet (640 meters)
Temperature	500° F (260° C)
Liquids Pumped	Hot Condensate and Clear Liquids



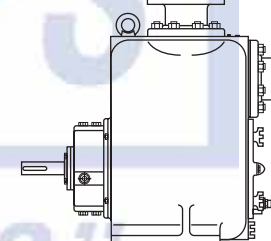
380 Series HT
Horizontal Turbine

Uses: Boiler feed, high pressure, chemical injection.	
Features: Close-coupled, enclosed impellers, modular design, high efficiency.	
Discharge Size Range	3 - 10" 80 - 250 mm
Capacity	2,500 gpm (567 m ³ /hr)
Head	2,500 feet (762 meters)
Temperature	400° F (204° C)
Liquids Pumped	Hot Condensate and Clear Liquids



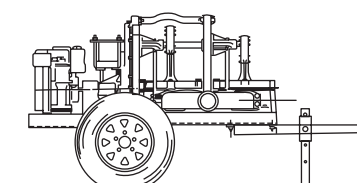
480 Series Vertical Turbine
Vertical Turbine

Uses: High service, steel mill, power plant, water well.	
Features: Modular design, enameled bowls, cast iron and fabricated discharge heads.	
Discharge Size Range	4 - 30+" 100 - 760+ mm
Capacity	30,000+ gpm (6,815+ m ³ /hr)
Head	2,310 feet (704 meters)
Temperature	250° F (121° C)
Liquids Pumped	Water, Volatile Liquids, Chemicals



490 Series NOVO ST/SP/LS
Self-Primer Centrifugal

Uses: Lift station, sewage, steel mill, storm water, paper mill.	
Features: Self-primer, semi-open impeller, replaceable wear plate, back pull-out, clean-outs.	
Discharge Size Range	1-1/2 - 12" 40 - 300 mm
Capacity	6,400 gpm (1,454 m ³ /hr)
Head	260 feet (79 meters)
Temperature	180° F (82° C)
Liquids Pumped	Water, Volatile Liquids, Chemicals



490 Series NOVO AD
Self-Primer Diaphragm

Uses: Lift station, sewage, steel mill, storm water, paper mill.	
Features: Self-primer, simplex and duplex diaphragm, replaceable check valves, clean-outs.	
Discharge Size Range	2 - 4" 50 - 100 mm
Capacity	280 gpm (41 m ³ /hr)
Head	50 feet (15 meters)
Temperature	180° F (82° C)
Liquids Pumped	Water, Sewage, Storm Water

