

American-Marsh Pumps, a reputation for Dependability

American-Marsh Pumps, one of the oldest pump manufacturers in America, is a business steeped in heritage. Since 1873, American-Marsh Pumps has withstood the test of time, be it world wars, depressions or technological revolution. Over the last 140 years, we have manufactured over a hundred varieties of pumps. From steam pumps to centrifugal pumps we have catered to the requirements of our customers. Over the last century through continuous product development, we have retired more models than most other pump manufacturers have ever produced. Hundreds of thousands of pumps have been made, all designed with long life in mind allowing many of them to last over 50 years in service.

Today we have a complete offering comprised of over twenty product lines. Whether your need is for a self-priming diaphragm pump, a stainless steel vertical sump pump or anything in between, look to American-Marsh Pumps to provide a durable, high quality solution.



300 Series REC/REF 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



320 Series SREM, SOSM & SNCM Vertical Process Sump

Uses: Drainage, processing, sump waste, sewage, storm water.	
Features: Enclosed or semi-open impellers, large solids passing capability, setting flexibility.	
Discharge Size Range	1/2 - 14" 12 - 350 mm
Capacity	9,000 gpm (2,044 m ³ /hr)
Head	985 feet (300 meters)
Temperature	300° F (149° C)
Liquids Pumped	Chemical and Process Liquids



300 Series REI General Purpose Inline

Uses: Circulation, booster, HVAC, transfer.	
Features: Close-coupled, enclosed impellers, vertical centerline suction & discharge, back pull-out.	
Discharge Size Range	2 - 14" 80 - 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



330 Series NCCC, NCV & NCH Horizontal & Vertical Solids Handling

Uses: Sewage, storm water, wastewater, brewery, rendering.	
Features: Enclosed two vane impellers, large solids passing capability.	
Discharge Size Range	3 - 14" 80 - 350 mm
Capacity	8,000 gpm (1817 m ³ /hr)
Head	140 feet (43 meters)
Temperature	300° F (149° C)
Liquids Pumped	Sewage and Heavy Solids