6612WWP

GENERAL WASTEWATER PUMP





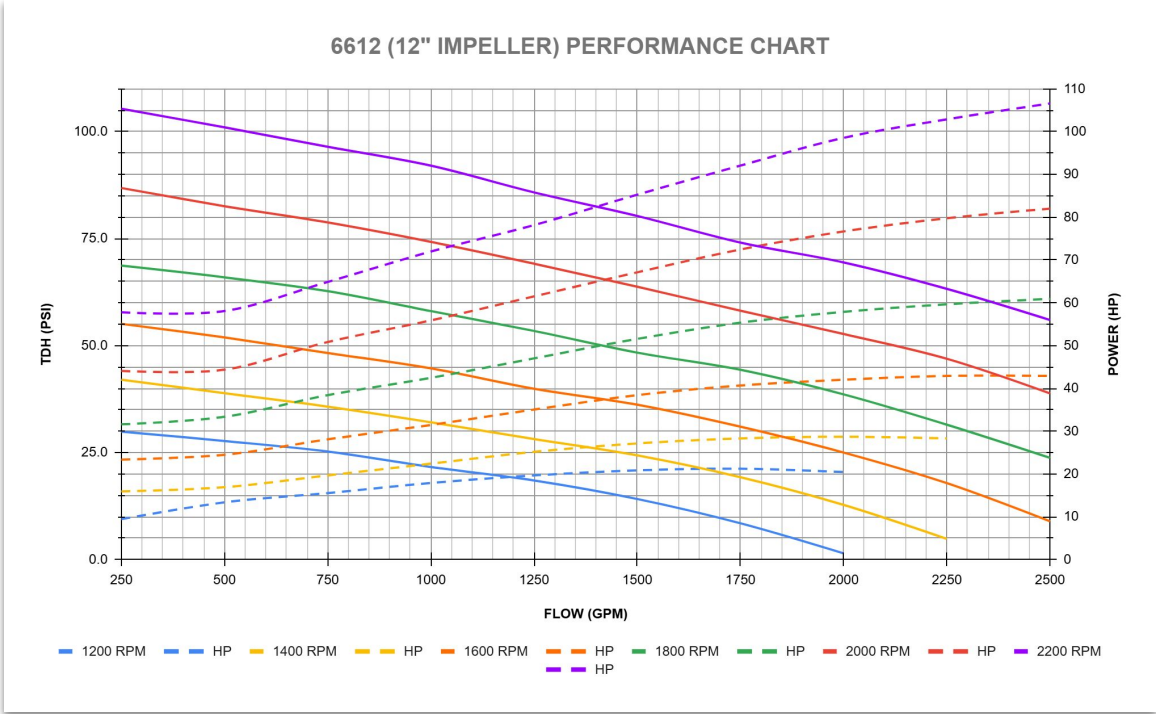
- Completely corrosion free in saltwater applications
- Flows up to 2500 GPM
- TdH up to 100 PSI
- Dual vane, closed impeller design
- Up to 2.5” solid pass-through
- Stainless Steel Shaft
- Stainless Steel Mechanical Seal w/ run-dry lubrication system
- 6” Suction / 6” Discharge
- PTO or Split-Shaft Transfer Case
- 125 lb Pump Assembly (excluding primer)
- Optional belt-driven pressure clutched vane vacuum priming system

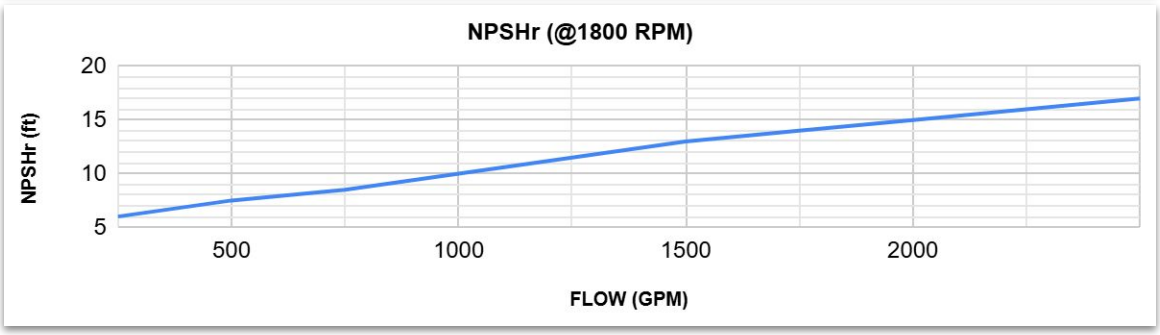
The 6612WWP is an ultra-lightweight composite wastewater pump designed for general wastewater transfer up to 2500 GPM. Its state-of-the-art carbon-fiber body and impeller are corrosion-proof in saltwater, and caustic and acidic solutions while additionally being 80% lighter than any competing metal pump on the market. The pump comes standard with a 17-4 PH Stainless Steel shaft and self-adjusting stainless steel mechanical seal. The single volute design provides a low-clog, high reliability, low-maintenance system, optimal for dewatering operations.

A fully American innovation, the pump is manufactured in Pennsylvania, USA. All KASE Pumping Systems pumps come with a **lifetime corrosion warranty** on casings and impellers when used in saltwater service. The pump assembly is provided with a standard 1-year/2000 hour operational warranty.

www.kasepumps.com

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Rev. 261025





Dimensions: Inches [mm]

