

Tsurumi Expands Water Feature Lineup with New 2-PN Pump



Tsurumi is pleased to announce the introduction of the new 2-PN water feature pump, a submersible pump specifically engineered to meet the demands of residential waterfalls, streams, and ornamental ponds.

As homeowners continue to invest in outdoor living spaces, water feature professionals are seeking dependable pumping solutions that deliver strong performance, long service life, and overall value. Developed specifically for these applications, the 2-PN is designed to provide the flow characteristics needed for the majority of residential water features while maintaining the durability and reliability that have become hallmarks of the Tsurumi brand.

The 2-PN is ideally suited for water feature elevations ranging from approximately one to six feet, making it a practical choice for a wide variety of pond, stream, and waterfall installations. By focusing on the most common residential applications, Tsurumi has created a pump that delivers efficient water movement while helping contractors and homeowners achieve attractive, natural-looking results.

Designed exclusively for the water feature market, the 2-PN combines performance and economy in a compact, easy-to-install package. Its balanced hydraulic design provides strong flow for residential water features without the need for oversized equipment, helping users achieve desired results while maintaining efficient operation.

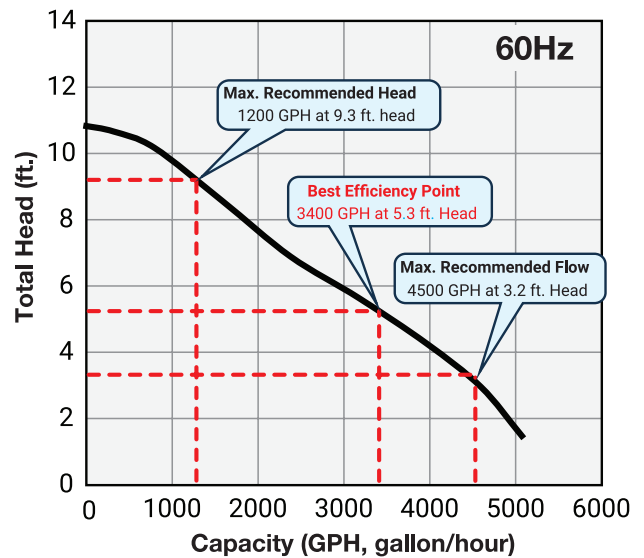
As with all Tsurumi water feature pumps, long-term durability and dependable performance were central to the design of the new 2-PN. The pump incorporates corrosion-resistant materials and durable resin-molded components to withstand continuous operation in ponds, streams, and waterfall applications. An anti-wicking cable entry system helps prevent moisture intrusion, while a thermal motor protector provides added motor protection. A silicon carbide dual mechanical seal paired with Tsurumi's oil lifter lubrication system helps extend seal life and reduce maintenance requirements, supporting reliable operation year after year.

Tsurumi Expands Water Feature Lineup with New 2-PN Pump

Tsurumi has introduced the new 2-PN, a durable, efficient submersible pump designed specifically to meet the performance needs of residential water features.

The introduction of the 2-PN reflects Tsurumi’s continued commitment to developing purpose-built solutions for specialized applications. With its combination of efficient performance, durable construction, and proven protective features, the new 2-PN provides water feature professionals and homeowners with a reliable solution designed to deliver years of dependable service.

For additional information about the new 2-PN water feature pump and Tsurumi’s complete line of water feature solutions, visit www.tsurumipump.com, call 888-878-7864, or contact your local Tsurumi representative.



MODEL	Discharge Size (inches)	Output (HP)	Phase	Voltage (V)	Amps	Dimensions (inches, W x D x H)	Pump Weight (lbs.)
2-PN	2	1/5	Single	115	3.2	10 x 7 x 16	13

CONTACT

TSURUMI (AMERICA), INC.
 1625 Fullerton Ct
 Glendale Heights, IL 60139

Yumiko T. Lindgren
 Marketing Manager
yumikot@tsurumiamerica.com
 (630) 547-2245

www.tsurumipump.com


 Follow Tsurumi America on Social Media



ABOUT TSURUMI

Founded in 1979, Tsurumi (America), Inc. is a division of Tsurumi Manufacturing Co., Ltd., a global pump industry innovator since 1924. Headquartered in Glendale Heights, Illinois, the company maintains additional operations in Quebec, Canada; El Paso, Texas; and Salt Lake City, supporting customers across North America. Globally, Tsurumi operates in more than 45 countries, delivering reliable pumping solutions for construction, civil engineering, mining, industrial and municipal wastewater, sewage treatment, flood control, and landscape applications. Tsurumi products are backed by independent, third-party verification and supported by a robust distribution network and one of the largest on-hand inventories in North America.