

Efficient, quiet, rugged and versatile

The SuperFlo® pump is a product of more than 40 years of innovative hydraulic engineering. The result is an ability to move more water more efficiently for lower operating cost and super-quiet operation. Plus, by performing with less effort, there's simply less wear and tear—and that means longer life for a higher return on your pump investment.

- Cam and Ramp™ lid locks in place with a quarter-turn.
- Heavy-duty, high service factor 56 square flange motor for long life... commercial grade at a consumer price.
- Quiet operation due to superior internal flow design that reduces hydraulic noise.
- See-through lid permits easy inspection of strainer basket.
- SuperFlo is a direct...and superior...replacement for the Hayward® Super Pump®.





Hayward® and Super Pump® are registered trademarks of H-Tech, Inc.



SuperFlo® High Performance Pump



When outfitting your new pool or looking for a superior replacement for a Hayward® Super Pump®, SuperFlo drops right into place with ease to minimize installation time and expense.

Heavy-duty motor for long service life.

Superior hydraulic design and thick-walled body parts deliver super-quiet operation.

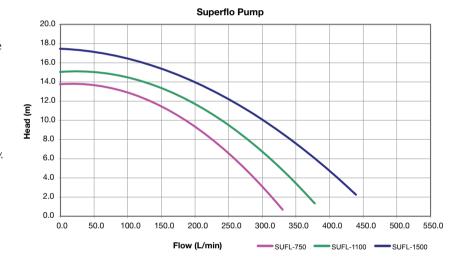


The strong, silent type

The SuperFlo® high performance pump meets all the criteria for a superior pool, spa or water feature pump. It's super energy-efficient, super quiet and super easy to maintain. Plus, it's designed with innovative materials that will stand up to the most demanding installations and conditions. Whether you're choosing your first pump or replacing older technology, SuperFlo is definitely a super choice.

- Self-priming for quick, easy start-up.
- Performance and pressure tested to ensure superior quality.
- UL/CUL/NSF certified.
- 3 year limited warranty. See warranty for details.

Performance Curves









Rainbow Pool Products

PO Box 2388, Mansfield Qld 4122 Telephone STD 61-7-3849 5385 Facsimile STD 61-7-3849 5384

Email: info@rainbowpoolproducts.com.au Web: www.rainbowpoolproducts.com.au