



TriStar® Max Rate High Performance Pump Series

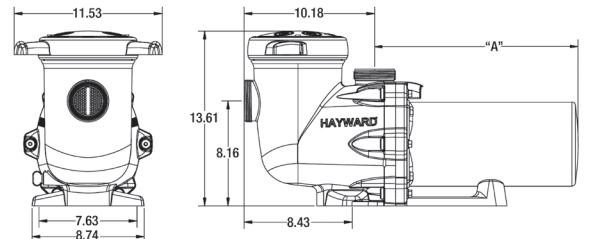
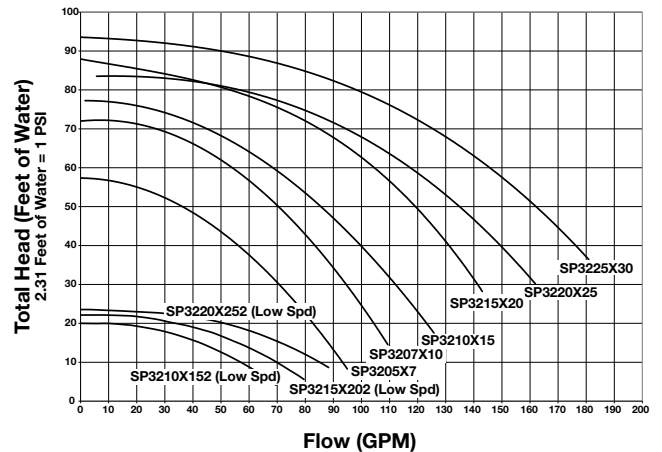
TriStar is the most hydraulically efficient pool pump that provides superior flow and energy efficiency. Easy to install, service and maintain, TriStar outperforms the competition when it comes to flow, efficiency, and value. A super-sized, no-rib basket with extra leaf-holding capacity is a snap to clean. Whether for new construction or aftermarket installations, TriStar is the superior choice.

TriStar Features & Benefits

- Advanced fluid dynamic design delivers superior flow, energy efficiency and value
- Superior energy efficient hydraulics can allow for stepping down in pump horsepower for less energy consumption and even lower cost
- Service-ease design: power-end assembly (motor/impeller/diffuser) can be removed without disturbing plumbing or mounting connections, simply by removing six bolts
- 2" x 2 1/2" CPVC union connections makes installation and servicing fast and easy
- No-rib basket design ensures easy debris removal. Extra leaf-holding-capacity basket extends time between cleanings.
- Tri-Lock cam and ramp strainer cover seals with less than a 1/4 turn
- Pressure testable to 50 PSI maximum
- Additional pump bases are available to retrofit TriStar in any existing installation



MAX RATE MODELS	TOTAL HP	MAX RATE HP	SERVICE FACTOR	VOLTAGE	PIPE SIZE	DIMENSION "A"
SP3205X7	0.94	0.75	1.25	115/230	2 x 2 1/2"	13" 3/8"
SP3207X10	1.25	1	1.25	115/230	2 x 2 1/2"	13 7/8"
SP3210X15	1.65	1.5	1.10	115/230	2 x 2 1/2"	13 7/8"
SP3215X20	2.20	2	1.10	115/230	2 x 2 1/2"	15 1/8"
SP3220X25	2.60	2.5	1.04	230	2 x 2 1/2"	14 7/8"
SP3225X30	3.45	3	1.15	230	2 x 2 1/2"	15 5/8"
DUAL-SPEED MAX RATE MODELS	TOTAL HP	MAX RATE HP	SERVICE FACTOR	VOLTAGE	PIPE SIZE	DIMENSION "A"
SP3210X152	1.85	1.5	1.73	230	2 x 2 1/2"	14 3/8"
SP3215X202	2.40	2	1.20	230	2 x 2 1/2"	14 7/8"
SP3220X252	2.70	2.5	1.08	230	2 x 2 1/2"	14 7/8"



TriStar 2-speed models are ENERGY STAR certified

*Hayward and Hayward Energy Solutions are registered trademarks and TriStar is a trademark of Hayward Industries, Inc. © 2016 Hayward Industries, Inc.