

Pool Pumps - 1.5 HP 2-Speed Pool Pump, On/Off Switch, 3 ft Cord, Twistlock Plug

Item APAP152SP3T



PRODUCT DESCRIPTION

The Intermatic PURFLO two-speed DOE compliant pool pumps featuring a rugged TEFC motor, meets all the needs for todays energy conscious pool owners. PURFLO is built to stand up to the most demanding installations and conditions. Meanwhile, the TEFC motor design prevents water, dust and other contaminants from entering and affecting the motor's operation and longevity.

FEATURES

- ▶ Now with a 2-year limited warranty on parts (Effective May 1, 2025)
- ▶ Totally enclosed fan-cooled (TEFC) pool pump technology.
- ▶ Self-priming for faster, easier start up.
- ▶ Energy-efficient 2-speed motor. Uses half the amps on low speed, saving 50% on electricity costs.
- ▶ Quad seal motor design with layers of protection built in to ensure long pump life.
- ▶ Large strainer basket with see-thru lid.
- ▶ Integrated On/Off switch. DOE Compliant.
- ▶ Ultra-Quiet for installation near bedrooms & windows.
- ▶ 3 ft. cord with standard plug.
- ▶ Drain valve for easy maintenance.

APPLICATIONS

- ▶ Above Ground Pools

TECHNICAL DATA

General	
Model Number	APAP152SP3T
Description	1.5 HP 2-Speed Pool Pump, On/Off Switch, 3 ft Cord, Twistlock Plug
UPC Code	816965015559
Brand	Intermatic
Country of Origin (Intermatic)	CHINA
Warranty Period	2-Year limited
Dimensions	
Cord Length (ft)	3' Cord with Twistlock Plug
Material Specifications	
Color	Black
UV Resiliant Outdoor Enclosure	Yes
Electrical Specifications	
Input Voltage Range(s)	115 VAC
HP	1 1/2
Packaging	
Shipping Weight (lbs)	27.1
Unit Carton Dimensions (H x W x L) in	10.87 x 8.66 x 23.2 in
Unit Package Quantity	1
Operating Specifications	



Min RPM	1725
Max RPM	3450
GPM	90
DOE - WEF Rating (Weighted Energy Factor)	5.5
Operating Current (Low speed)	3.5
Operating Current (High speed)	8.5
Freeze Protection	No
DOE Compliant	Yes
Self Priming	Yes

Standards and Certifications

Other Certifications and Compatibilities	cETLus
California Proposition 65	Lead
RoHS Certification	N