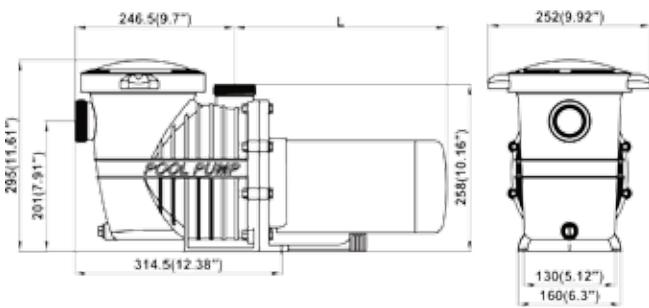


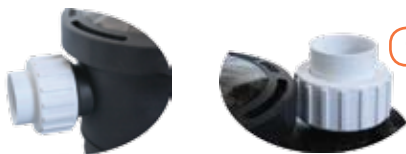
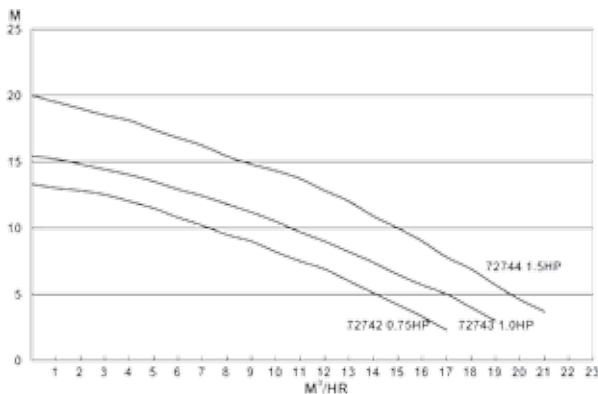
These self-priming pumps used advanced technology with high efficiency and minimized noise .The pumps are designed and manufactured according to all the requirements by CSA and ETL. Pump casing is made of reinforced plastic. The strainer includes a big filter basket, a see-thru cover for quick inspect of the strainer.



Dimensions



Performance Curves



Optional connectors

Application

- Swimming pools of all types and sizes (including in-floor cleaning systems, solar heating systems, water features)
- In-ground spas or in-ground pool / spa combinations

Features

- Self-priming (suction lift up to 6' above water level)
- Easy thread design makes strainer cover remove easily.
- See-thru strainer cover for you quick check when basket needs cleaning
- Special PVC connector for quick connect and less time using. As following picture shows "optional connectors"
- All components molded of corrosion-proof reinforced thermoplastic for extra durability and long life
- Service-easy designed drain plug for easy maintenance in winter
- Using of the mechanical seals to lengthen the life and lower the noise.



Model Number	H.P.	Voltage	Hertz	Amps	Flow Rate	Pipe Size	Dimension "L"	Carton Dimension (cm)
T2742	0.75	115	60	9.2	73GPM	1 1/2"	308(12.12")	61*22.5*30.5
T2743	1.0	115/230	60	12/6	79GPM	1 1/2"	314(12.36")	61*22.5*30.5
T2744	1.5	115/230	60	15/7.5	88GPM	1 1/2"	358(14.1")	62.5*22.5*30.5
T2749 two speed	0.75/0.16	115	60	10/3.2	73/35GPM	1 1/2"	309(12.16")	62*22.5*30.5
T2750 two speed	1.0/0.21	115	60	12/3.6	79/38GPM	1 1/2"	315(12.4")	62*22.5*30.5
T2751 two speed	1.5/0.26	230	60	7.5/2.1	88/42GPM	1 1/2"	368(14.5")	63.5*22.5*30.5