TB SERIES PUMPS

Submersible Pond & Waterfall Pumps

The Best Choice for Water Features above 20'



Stainless Steel High Head Pumps

The high flow required for large pond filtration and show-stopping waterfalls.

High performance and quality components make these pumps ideal for high head pressure applications where continuous-duty water circulation is required.

Compact enough to still fit into large skimmers.

- 3" outlets with 20' power cords and thermal overload protection
- Double mechanical seals over 100,000 hour life expectancy
- 230 volt (1 hp available in 230v or 115v)
- Designed for use with higher head pressure
- Applications: Large waterfalls and streams, water gardens, water features, fountains, high volume features





#H20YEAH!

800-448-3873

EASYPRO.COM

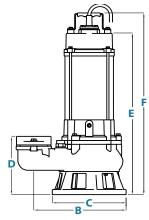
TB SERIES PUMPS

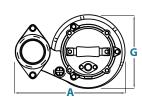
Submersible Pond & Waterfall Pumps

Features

- Continuous duty, energy efficient motors
- Flows up to 14,500 gph
- Head pressures to 72'
- Top quality double mechanical seals over 100,000 hour life expectancy
- 230 volt (1 hp available in 230v or 115v)
- Thermal overload protection
- Designed for high head applications of greater than 20' head pressure. For TB12000 and TB14500. Use ball valve to create back pressure if system has less than 20' head pressure.
- 3" female threaded outlets
- Vortex impeller for passing solids up to 1.37" diameter
- 20' power cords

Dimensional Drawings

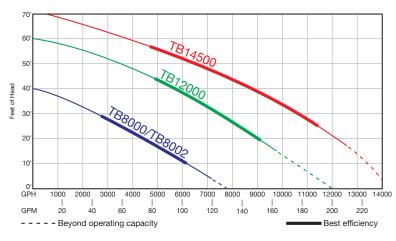




Dimensions are approximate and for reference only

	Α	В	С	D	E	F	G
TB8000	10.43	8.46	6.89	6.22	15.35	17.91	6.89
TB8002	10.43	8.46	6.89	6.22	15.35	17.91	6.89
TB12000	12.99	10.83	8.66	6.89	18.31	20.87	8.66
TB14500	12.99	10.83	8.66	6.89	18.31	20.87	8.66

Performance Curves





Specifications

	Maximum		Maximum		Cord	gpm @ feet of head						Maximum	
Part #	Flow	hp	Amps	Volts	Length	0'	5'	10'	15'	20'	25'	30'	Head
TB8000	8000 gph	1	1.1	115	20'	133	116	101	90	73	58	41	40'
TB8002	8000 gph	1	5.5	230	20'	133	116	101	90	73	58	41	40'
TB12000	12000 gph	2	9.7	230	20'	-	-	-	165	150	136	123	60'
TB14500	14500 aph	3	14.5	230	20'	_	-	-	211	203	191	178	72'

