

Multi Pumps

Tornado Multi pumps present the advantages of higher flows at reasonably low wattages. They have opened centre impellers and thus can handle solids up to 8 mm diameter. Ideal for where the economy pumps are needed to move large volumes of water for waterfalls, streams or features (rock monoliths, large urns, etc), they are also suitable for Pond applications and even in-line mounting, (flooded suction only). Large object kits or nozzles are also available to suit this range making them multifunctional.



Model	Description	Max Flow (lph)	Max Head (cm)	Power (watts)	Outlet Size	Cable Length
PF1100	Tornado Multi Pump 3000	3000	250 cm	35 w	25 mm (1")	10m
PF1375	Tornado Multi Pump 4500	4500	300 cm	65 w	25 mm (1")	10m
PF1600	Tornado Multi Pump 6000	6000	350 cm	95 w	25 mm (1")	10m
PF2200	Tornado Multi Pump 8000	8000	400 cm	125 w	25 mm (1")	10m
PF2750	Tornado Multi Pump 10000	10000	450 cm	135 w	25 mm (1")	10m
PF3150	Tornado Multi Pump 12000	12000	500 cm	175 w	25 mm (1")	10m
PF3750	Tornado Multi Pump 15000	15000	700 cm	290 w	25 mm (1")	10m
PF4250	Tornado Multi Pump 20000	20000	800 cm	450 w	38 mm (1½")	10m

Flow Chart

Head Height (m)

7.00							0
6.75							
6.50							2730
6.25							
6.00						0	5460
5.75							
5.50						1980	6810
5.25							
5.00					0	3960	8160
4.75							
4.50				0	1200	5130	9510
4.25							
4.00			0	1200	2400	6300	10860
3.75							
3.50		0	1200	2160	3600	7290	11910
3.25							
3.00	0	780	2400	3300	4800	8280	12960
2.75	390						
2.50	780	1920	3180	4080	6000	9390	13830
2.25	1130						
2.00	1680	2700	4440	5160	7200	10500	14700
1.75	2010						
1.50	2340	3420	5520	6300	8400	11730	15840
1.25	2735						
1.00	3120	4380	6420	7320	9600	12960	16980
0.75	3510						
0.50	3900	5100	7500	9000	10800	13980	18490
0.25	4200						
0.00	4500	6000	8000	10000	12000	15000	20000
MODEL	T4500	T6000	T8000	T10000	T12000	T15000	T20000

Flow Rate (L/h)