



FILTER & WATERFALL PUMPS 240V

HIGH PERFORMANCE SERIES

These pumps deliver the high performance needed for filter systems and spectacular waterfalls. With vortex Impeller design (on 10000, 18000 and 28000) and prefilter cage, these pumps will comfortably handle soft solids for filtration. They also feature wear-resistant ceramic bearings, asynchronous motors and thermal overload protection. Inline/dry-mounting is possible, with flooded suction. Cage is very easy to remove for maintenance.

CODE	MODEL	CABLE LENGTH	DRY-MOUNT FLOODED	DIMENSIONS (mm)			INLET	OUTLET	WATTS	MAX FLOW (L/Hr)	MAX HD (m)
				Length	Width	Height					
9376	RP6000	10m	YES	250	130	160	1" BSP	1" BSP	150	6000	5.0
9406	RP8000	10m	YES	250	130	160	1" BSP	1" BSP	200	8000	7.0
9437	RP10000	10m	YES	290	150	170	1" BSP	1" BSP	250	10000	9.0
9468	RP18000	10m	YES	290	150	170	1 1/2" BSP	1 1/2" BSP	250	18000	6.0
9499	RP28000	10m	YES	300	150	190	2" BSP	2" BSP	550	28000	7.0

APPLICATIONS

- Water Features
- Ponds
- Fountains
- Statues
- Waterfalls
- Filtration

Not suitable for salt water

FEATURES

- Fully submersible, patented design
- Quiet, continuous operation, low power consumption
- Thermal overload protection
- Soft solids handling
- Ceramic bearings
- Dry-mount with flooded suction
- Foam prefilter
- Adjustable base-plate can be rotated
- Electrical safety approval to AS/NZS 60335.2.41
- Kit does not include fountain nozzles

Head (m)	Approximate Flow Rate in Litres per Hour (Without Restriction)				
9.0			(0 @ 9.0m)		
8.0			2200		
7.5			3100		
7.0		(0 @ 7.0m)	4000		(0 @ 7.0m)
6.5		1800	4900		2900
6.0		2800	5500	(0 @ 6.0m)	5200
5.5		3700	6100	3000	8000
5.0	(0 @ 5.0m)	4200	6700	5200	10500
4.5	1600	5000	7300	7500	12500
4.0	2500	5500	7800	9000	14800
3.5	3500	6000	8300	10500	17200
3.0	4000	6500	8700	12000	19500
2.5	4800	7000	8900	13000	21000
2.0	5200	7500	9200	14000	23000
1.5	5400	7600	9500	15000	25000
1.0	5600	7800	9700	16000	26500
0.5	5800	7900	9900	17000	27250
0.0	6000	8000	10000	18000	28000
MODEL	RP6000	RP8000	RP10000	RP18000	RP28000

