

SOLAR FOUNTAIN PUMPS

RSF SERIES

CODE	MODEL	CABLE LENGTH	SOLAR PANEL DIMENSION		PUMP SIZE L x W x H (mm)	OUTLET SIZE	WATTS	VOLTS	POND SIZE	MAX LITRES	MAX HD	RRP
			WIDTH (MM)	HEIGHT (MM)								
4005	RSF175	5m	130	130	73 x 36 x 45	8.5mm push fit	2.0	6.0	300L	175L/hr	0.7m	
4050	RSF300	5m	250	160	73 x 49 x 40	13mm MBSP	3.5	8.0	500L	300L/hr	0.9m	
4012	RSF470	5m	210	250	105 x 68 x 56		5.0	12.0	700L	470L/hr	0.9m	
4029	RSF980	5m	250	330	130 x 85 x 72		8.0	12.0	2000L	980L/hr	1.0m	
4036	RSF1360	5m	440	510	130 x 85 x 72		20.0	18.0	4000L	1360L/hr	2.1m	
4067	RSF2500	5m	620	345	300 x 225 x 150	Multi hoesetail 25-32-50mm*	25.0	18.0	10000L	2480L/hr	2.1m	

APPLICATIONS

Birdbaths
 Waterfalls
 Ponds
 Statues
 Fountains
 Saltwater

NOT SUITABLE FOR

Filtration, Biofilters
 Night time operation



KIT INCLUDES

Solar Panel & Support Spike
 Pump With Cable
 Fountain Nozzles
 (Excluding Rsf2500)
 Float Pad & Spare Impeller
 (Excluding Rsf2500)

FEATURES

Salt Water Compatible
 Flow Adjustment, Threaded Outlet
 Run Dry Protection
 Extension Cables Available
 (Refer Page 106)

*Threaded outlet on the RSF2500 is NON-STANDARD thread which is not compatible with BSP

ABOUT

World-class solar technology is combined with high quality brushless pumps, to produce a great range. Manufactured to our design and quality requirements with superior technology solar panels for high performance and durability. These fountain kits have all the parts you need included, to suit most applications. The "Max Head" measurement is the maximum lift height in full sun. Models RSF300 and larger feature run-dry protection. Units operate in direct sunlight only.

Head (m)	Approximate Flow Rate in Litres per Hour (Without Restriction)					
2.00					0 @ 2.1m	0 @ 2.1
1.80					210	613
1.50					420	1080
1.25					620	1371
1.00		0 @ 0.9m	0 @ 0.87m	0 @ 1m	747	1643
0.75	0 @ 0.7m	50	90	296	870	1882
0.50	54	138	232	546	1063	1925
0.25	113	223	345	781	1233	2309
0.00	170	300	470	980	1360	2480

MODEL	RSF175	RSF300	RSF470	RSF980	RSF1360	RSF2500
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