

PRODUCT DETAILS & SUMMARY

Innovative Solar Technologies



TYPE: SD-750 DC FOUNTAIN PUMP

The DC solar fountain pump: The lifted water height is up to 750L/h, great for a garden waterfall or fountain feature.

- * It can be set up easily wherever desired without the need for batteries or wiring installation.
- * Perfect for creating a new fountain, waterfall anywhere in the pond, yard or patio.
- * Includes 2-3 different fountain nozzles for different fountain shapes.
- * Replace your present electric power with our solar pump kit to make your fountain more environment-friendly, more portable and safer for your kids.

PARAMETER:

SD-750 SOLAR PANEL

Electrical Parameters					Size of the modules (mm)	Weight (kg)	Type of the cells	layout	Cells efficiency %
Power Pmp (W)	Voltage Vmp (V)	Current Imp (A)	Short Current Isc(A)	Open Current Voc(V)					
10 W	17.3	0.58	0.66	21.6	302*358*28	1.6	1/12*156	9*4	13.95
10 W	17.7	0.56	0.63	22.3	350*296*28	1.6	1/8*125	9*4	14.95

SD-750 PUMP

Voltage range	12V DC	Salt or fresh water use	yes
Max. pumping height	2m	Fountain nozzles	3 pcs
Max. liters per hr	750	Connection cable length	5m
Recommended solar panel	10 W	Dimensions L W H (mm)	170x130x100
Delivery side (discharge) thread	ø13mm	Warranty	3 year
Salt or Fresh water use :	yes	Solar Panel Equipped	12V 10 Watt

PERFORMANCE:

Liters/ Head per hour								
Solar Radiation	0m	0.5m	0.75m	1.0m	1.5m	2.0m	3.0m	Max Height
Low	450	330	75	0				0.8m
Medium	600	450	380	320	0			1.5m
High	750	580	530	480	430	0		2.0m

PRICE: FOB Shanghai 42 USD/PCS

MOQ: 2000 PCS

INCLUDE: 12V 10 watt solar panel, 3 pcs nozzles, 5m Wires with connected terminals.

THANK YOU

Friends & Family
Gift certificates

