



Model No. : SDW-D14

Item No.:	SDW-D14
Max.flow rate:	30(m ³ /h)
Max.head(M):	14M
Head(M):	14M
Discharge (L/Min):	500
Solar Panel(W):	2200W
Pump power:	1000W
Max.working current:	20.8A
Output working voltage of solar panel(V):	$40 \leq V \leq 65$
Working environment temperature:	-10°C to +50°C

Controller working environment temperature:	-10°C to +50°C
Solar operation:	6V-58V
Pump Dia.(mm):	102mm
Pump Length(mm):	620mm
Outlet Caliber:	76mm
Protection level:	Ip65
N.W.(kgs):	25kgs