

Item No.: SDW-D50C  
Max.flow rate: 3.0 m3/h  
Max.head(M): 50  
Head(M): 50  
Discharge (L/Min): 50  
Solar Panel(W): 1800W  
Pump power: 1100W  
Max.working current: 15.2A  
Output working voltage  
of solar panel(V):  $20 \leq V \leq 35$   
Working environment  
temperature: -10°C to +50°C

Controller working  
environment  
temperature: -10°C to +50°C  
Solar operation: 60V-80V  
Pump Dia.(mm): 102  
Pump Length(mm): 740  
Outlet Caliber: 32mm  
Protection level: IP65  
N.W.(kgs): 15.5



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