Solar Water Pump

Item No.: SDW-D40 Controller working Max.flow rate: 1.3 m3/h environment

Max.flow rate: 1.3 m3/h environment Max.head(M): 40 temperature: -10° C to $+50^{\circ}$ C

Head(M): 40 Solar operation: 3V-34V

22 Pump Dia (mm): 76 Discharge (L/Min): Solar Panel(W): 280W Pump Length(mm): 400 Pump power: 165W Outlet Caliber: 19mm IP65 Max working current: 6.8A Protection level: 11 N.W.(kgs):

Output working voltage of solar panel(V): 20≤V≤35

solar pariel(v). 20 \sqrt{s}

Working environment

temperature: -10°C to +50°C



Model No.: SDW-D40