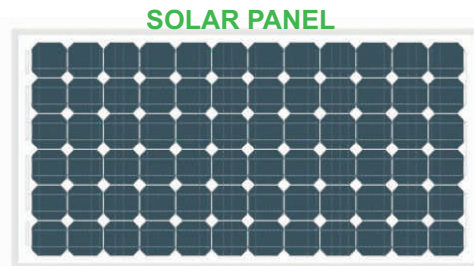


# SURFACE SOLAR PUMP



**SJET**



### Material:

Pump body: Stainless steel aisi 304/cast iron  
 Impeller : Stainless steel 304  
 Motor casing: Alluminuim  
 Shaft: Stainless steel 304

### PRODUCT FEATURE

- 1) Compact structure, high-lift, noiseless, pollution-free; complete electrical controller device, against under-voltage, over voltage, over flow overload, waterless etc.; automatic recover, controllin water high as demand.
- 2) Easy installation, maintenance-free, safe.

### WORKING CONDITION:

- 1) Non corrosive water
- 2) max medium temperature up to +40°C



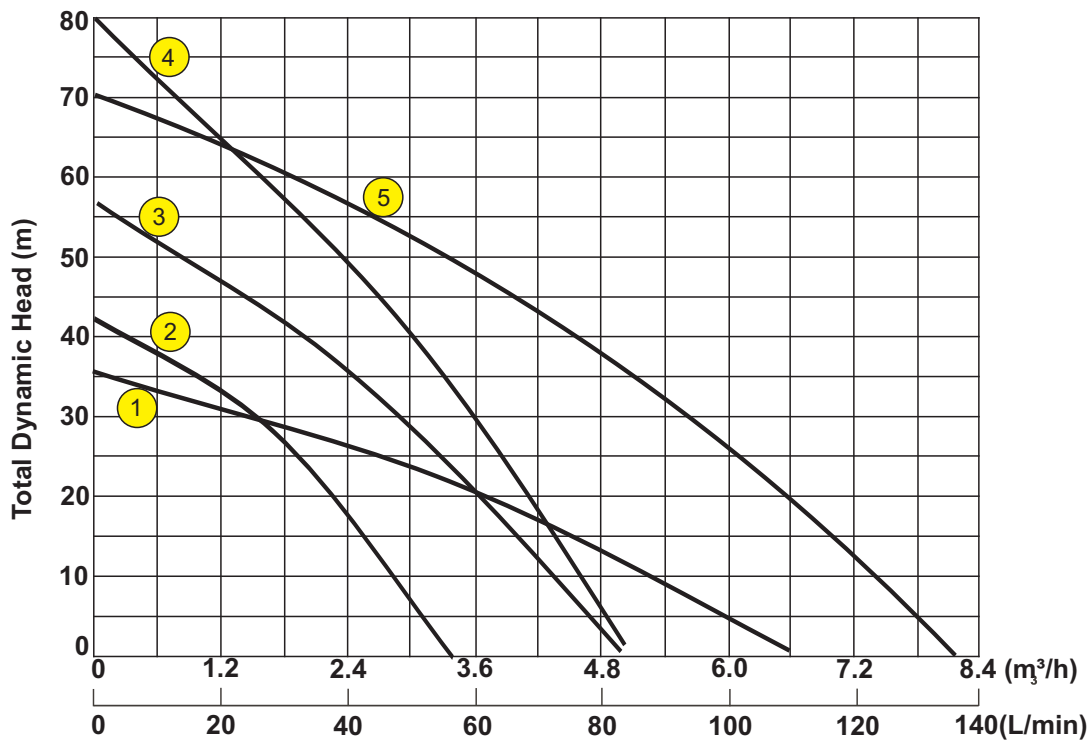
**SJCP**



**MPPT CONTROLLER**



**SJCM**



Model	Pump Voltage (V)	Pump Power (W)	Solar Array Voltage (V)	Solar Array Voltage (V)	Max. Flow (m³/h)	Max. Head (m)	Inlet/Outlet (inch)
① SJET 3.5-45	48	450	72	≥1,3xPump Power	3.5	45	1"x1"
② SJPC 6.6-34	48	750	72	≥1,3xPump Power	6.6	34	1"x1"
③ SJCM 3.5-45	48	500	72	≥1,3xPump Power	5.0	55	1"x1"
④ SJCM 5.0-80	48	750	72	≥1,3xPump Power	5.0	80	1"x1"
⑤ SRJM 8.0-70	72	1100	108	≥1,3xPump Power	8.0	70	1"x1"