

# SUBMERSIBLE SOLAR PUMPS

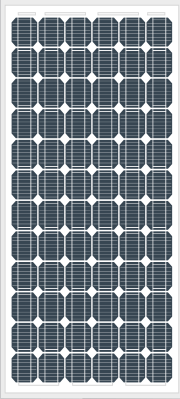


## Features:


- Eco-friendly
- Long operating life.
- No electricity required.
- Only use it for clean water
- Fit for small farm, livestock
- Highly reliable and durable
- Easy to operate and maintain
- No fuel cost - as it uses available free sun light.
- It has a self-cleaning action as it turns within the stator



## TECHNICAL SPECIFICATIONS



250W



**MODEL: SYDC 110V / 1-80-3-0.9-1**

VOLTAGE: DC110V	Outlet: 25mm	Max Head: 80m
POWER: 900 W	Current: 8.3 A	Max Flow: 3m <sup>3</sup> /h

**MODEL: SYDC48V / 1-50-3-0.4-1**

VOLTAGE: DC48V	Outlet: 25mm	Max Head: 50m
POWER: 400 W	Current: 8.0 A	Max Flow: 3m <sup>3</sup> /h

**MODEL: 4SYDC150V / 1500W**

VOLTAGE: 60V-200 VDC	Power: 1500W
OUTLET: 1.25"	RPM: 4000 r / min
Hm:	2m      70m      140m
Ql/ min;	100l/ min      50l/ min      10l/ min

## 3- inch & 4-inch Solar Pump Series



ITEM Model No.	VOLTAGE (V)	POWER (W)	MAX FLOW (M <sup>3</sup> /H)	MAX HEAD (M)	OUTLET (INCH)
Pump 3-60M	72V	600W	3.5	60	1"
Pump 3-85M	144V	1100W	4.5	85	1"
Pump 3-110M	192V	1500W	4.5	110	1"
Pump 3-150M	280V	2200W	6.5	150	1"
Pump 3-200M	280V	2200W	4.5	200	1"
Pump 4-65M	72V	600W	3.5	65	1.25"
Pump 4-85M	96V	750W	3.5	85	1.25"
Pump 4-130M	192V	1500W	4.5	130	1.25"
Pump 4-190M	280V	2200W	4.5	190	1.25"