

SOLAR SUBMERSIBLE PUMPS

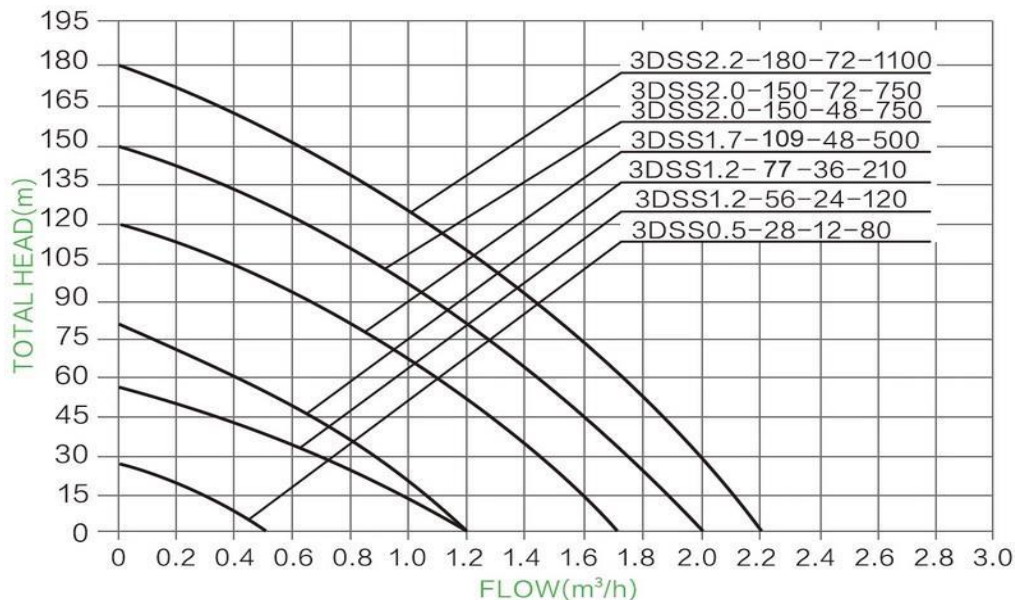
Low power, low voltage and high head: these pump require less solar panels and batteries, hence reducing the installation cost of the pump.

Main applications are deep wells for household water intake, and small area garden irrigation.



Model	Volts	Power	Max Flow (m ³ / hour)	Max Head	Outlet (inch)
3DSS1.2-77-36-210	36V	210 Watts	15	77m	0.75"
3DSS1.7-109-48-500	48V	500 Watts	21	109m	0.75"
4DPC4.5-110-110-1100	110V	1100 Watts	26	110m	1.25"

PERFORMANCE CURVES



FEATURES

1. Waterproof Grade: IP65
2. Permanent Magnet DC Brushless Motor
3. Stainless Steel Outlet, Oil Cylinder, Connection
4. MPPT Controller
5. LED displays all information
6. Energy Saver

LAMASAT