

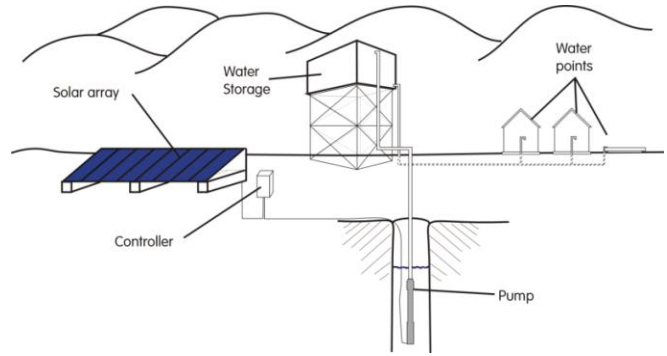
SOLAR PUMPING SYSTEMS

Basic pumping system kits includes the following:

- Solar Pump
- Pump controller
- Solar array
- Array frame
- All essential cables and accessories

Optional extras include:

- Tracking support frame (Can pump up to 45% more water)
- Float switch
- Well probe sensor



OPTION 1 – SOLAR PUMPING SYSTEM BLSP-150

Suitable for a household or small settlement, this small pumping system is designed for pumping 5 m³/day to a height of 15 meters.

	Array Size	Max. Head	Max. Flow
BLSP-150	150 Wp	50 m	11 m ³ /d

OPTION 2 – SOLAR PUMPING SYSTEM BLSP-660

Suitable for hospitals or schools, this system is designed for pumping 10 m³/day to a height of 50 m.

	Array Size	Max. Head	Max. Flow
BLSP-660	660 Wp	230 m	71 m ³ /d

OPTION 3 – SOLAR PUMPING SYSTEM BLSP-3300

Suitable for hospitals or schools, this system is designed for pumping 25 m³/day to a height of 100 m.

	Array Size	Max. Head	Max. Flow
BLSP-3300	3,360 Wp	175 m	345 m ³ /d

OPTION 4 - SOLAR PUMPING SYSTEM BLSP-7200

Suitable for a larger institution or a settlement, this system is designed to pump 50 m³/day to a height of 100 meters

	Array Size	Max. Head	Max. Flow
BLSP-7200	7,200 Wp	350 m	625 m ³ /d



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