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**902-100 Features**



- Operates on 24 VDC
- Increases daily water output up to 30%
- System starts pumping earlier in the morning
- System stops pumping later in the evening
- Protects pump from low or high voltage conditions
- Terminals for float switch

Boost your DC solar pumps performance by up to 30%. Controller optimizes your solar pumping system by translating the current and voltage available from your photovoltaic panels, into a combination that is better matched to that needed by the pump. With the optional float switch installed, the controller will automatically stop pumping when the reservoir is full.

**902-200 Features:**



Includes all 902-100 features plus:

- Switch selectable for 12 VDC or 24 VDC operation
- Pump On / Off switch
- Water tight enclosure and cable inlets
- Includes water level monitor mode with probes and cable

The versatile 902-200 has all the features of the 902-100 and more. This controller is switch selectable for 12 VDC or 24 VDC operation and includes a manual on/off switch for easy pump maintenance. The controller comes with high / low water level sensors so the pump will not run when the well water is too low. Weather proof enclosure.

**902- 100 / 200 Specifications:**

- Maximum power output 150 Watts
- Over temperature shutdown 176°F (80°C)
- Ambient temperature 14°F (-10°C) to 113°F (45°C)