



Rule RainPerfect solar powered water butt pump system

The RainPerfect[™] pump and solar panel system install easily and provide sufficient pressure to run a standard nozzle or low pressure sprinkler system.

Harnessing the power of the sun, RainPerfect[™] allows for efficient electrical operations without the constraints or installation of a dedicated power line. Further defining an environmentally friendly footprint, RainPerfect[™] facilitates the direct application of collected rain water from your water butt to your multiple, water activity needs.

RainPerfect[™] Pump Features and Benefits:

- Backed by the Rule brand of DC pumps, a brand enjoying over 45 years of operational excellence
- Harsh environment DC motor technology, proven with over 15 million units in use
- Robust and innovative centrifugal pump design, providing pressurized pumping at 0.9 bar
- Incorporation of solar rechargeable, NiMH battery system, pumping up to 378 litres of water on a single charge
- Standardized garden fixtures, ensuring compatibility with all major hose brands
- Simple screw and mount installation, allowing easy fixturing with minimal tools







• Can mount on the water butt, fence or wall, or in the

• Kit contains 4.5 m of wire to allow for convenient

ground with the ground stake

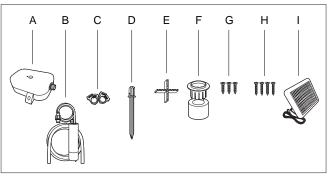
Specifications

Litres (water) per charge	Approximately 378 litres (100 gal)
Maximum Pressure	0.9 bar
Charge Time	Approximately 8 hours of sun
Voltage	12 volt
Certifications	CE
Port Size Outlet	Standard garden hose

Packaging Specifications

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Weight	2.95 kg
Dimensions	32.07 cm x 15.88 cm x 53.34 cm
Master Pack Size	4 units
Master Pack Weight	11.79 kg
Master Pack Dimensions	39.69 cm x 64.14 cm x 33.97 cm

Kit Includes



- A. Battery & Control Box
- B. Pump with 1 m (40") Hose
- C. (2) Hose Clamps
- D. Solar Panel Ground Anchor
- E. Cardboard X
- F. Strainer and Filter
- G. (3) Phillips Head Screws for Mounting Control Box
- H. (4) Phillips Head Screws for Mounting Solar Panel
- I. Solar Panel & Mounting Bracket with 4.6 m (15') Power Cord

Model No. RB280-101

www.ittflowcontrol.com

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placement

Engineered for life

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