Solar Automatic Watering System **SOL-C12**



Suitable to irrigate one of the stated maximum planting quantities, or a combination thereof. 12x 20L



12x



24x **(**





Solar Automatic Watering System SOL-C12

Irrigatia weather responsive SMART irrigation controllers uniquely use solar power to detect the weather and alter watering according to the conditions and the season – providing plants with the precise irrigation they need to help them thrive.

They are easy to install and set up, and once in, they will water automatically with minimal supervision – ideal for small to medium gardens or allotments – and can be used for pots, raised beds, hanging baskets, vegetables and greenhouses.

Unlike conventional timer systems, by watering little and often, the soil stays moist and water does not run off, saving you water. A 200 litre water barrel typically lasts 3 weeks.

No mains, wires, or hosepipes needed nor heavy watering cans to lug water around the garden.

The SOL-C12 connects to the following Irrigatia Kits:

Drippers: Use for pots, baskets and individual plants.

Seephose: Ideal for short runs in a mixed dripper / seephose environment, germinating seedlings, watering plant troughs and small beds.

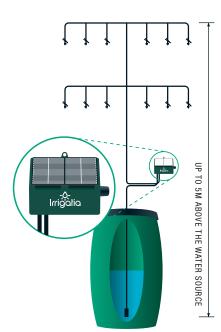
Microporous Hose: Ideal for flower beds, raised beds, vegetable plots, fruit trees and fruit cages.

- The more sun, the more it waters waters every 3 hrs
- Saves plants from drought and waters when on holiday
- Automatic watering for up to 5 large hanging baskets or 12 x 20 litre pots
- Drip waters up to 5m above the water source
- Uses up to 90% less water than a hose
- Easy, Eco, Efficient
- Water source to solar pump

 maximum 20m
- Water source to last dripper – maximum 60m

www.irrigatia.com

Irrigitia Limited, Norwoods, Long Drax, Selby, North Yorkshire, YO8 8NH UK Telephone: +44 (0)1904 202243







To assist in selecting the most appropriate Irrigatia controller, we have devised a simple method to demonstrate each product's capacity. We call them 'Irrigation Units', or 'IU' for short.

The SOL-C12 is suitable to irrigate one of the stated maximum planting quantities, or a combination thereof.

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