

Designed For Reliability...

SRG
STANDARD RAINGAUGE

METEOROLOGY

General Description

The HyQuest Solutions Standard Rain gauge model SRG is recognised as the standard for non recording type rain gauges. The SRG is fully constructed from Aluminium except for the rain measure which is made from durable plastic and has a capacity of 20 mm of rainfall. The overflow of rain is collected by a rain gauge collector which can store a volume equivalent to 300mm of rainfall. It is recommended that the gauge be read daily at a fixed time (preferably 9:00 am) after a rainfall event, to the nearest 0.2 mm of rainfall. The reading is taken by simply lifting the catch from the gauge, allowing access to both the collector and rain measure. Observe rain measure contents to determine the total rainfall. In the event of heavy rainfall where greater than 20mm of rain has fallen, the rain measure will overflow into the collector. To measure this large amount of rainfall it is simply a matter of pouring from the collector into the rain measure and totaling the amounts.

Features

- Measures Rain In Increments of 0.2 mm
- UV Resistant
- 203 mm Diameter Catch
- 300 mm Rain Collector Capacity
- Easy to Install and Maintain

Specifications

- Material: Aluminium Powder Coated APO Grey
- Catch: 203mm Dia. (8 Inch) Collector
- Capacity: 300mm of Rainfall
- Rain Measure Capacity: 20mm of Rainfall with smallest increment of 0.2mm
- Packed Dimension: 560 x 300 x 300 mm
- Packed Weight: 4 kg



Standard Rain Gauge Model SRG



N.B. Specifications are subject to change at any time without notice.



Contact Us

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