



Siphon Rain Gauge

| Meteorological Instrument

☰ Details Info

Description:

It is used for continuous recording of liquid precipitation, the starting and ending time and precipitation intensity. It is used in meteorological station, hydrological, agricultural, forestry and other relevant units.

Technical parameters:

Measuring range	0 ~ 10mm
Cheng outlet diameter	φ200mm
Rainfall intensity	0 ~ 4mm/min
Bell tube one revolution	26h
Travel time error	± 5min (24h)
Record error	± 0.05mm

Size	φ350mm × 1182mm
Weight	17kg

Note: using the siphon principle, discharge within the float plug precipitation. The biggest advantage: energy savings, precipitation records, no people waiting, high precision, but must replace the recording paper at the scene by man timely



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