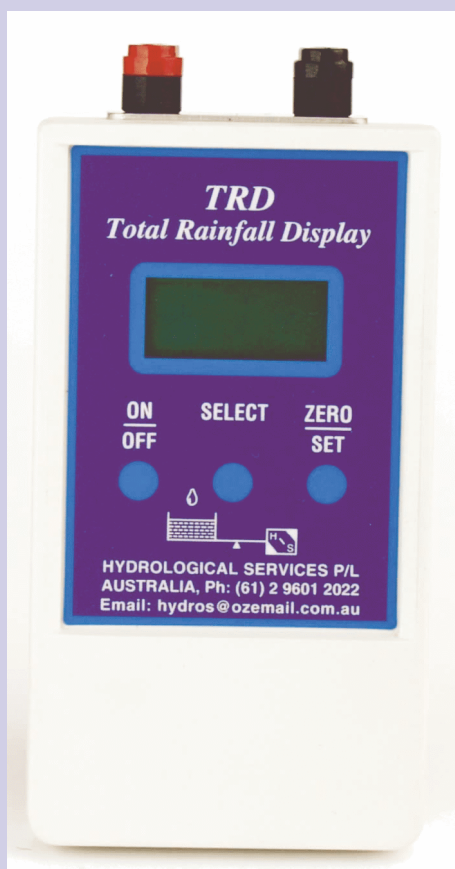


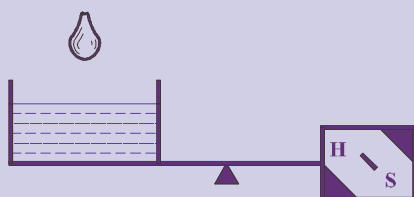
TOTAL RAINFALL DISPLAY TRD



- Displays In Rainfall Increments Of :
 - ▶ 0.2, 0.5 and 1.0 mm
 - ▶ 0.01 inch
 - ▶ Points
- Battery Life Up To 10 Years
- Push Button Function Select
- TBRG Field Calibration

ISO
9001

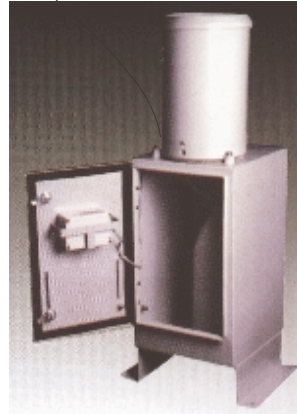
QUALITY SYSTEM
CERTIFIED



HYDROLOGICAL SERVICES PTY.LTD

**HYDROLOGICAL INSTRUMENTS & EQUIPMENTS
DESIGNED AND MANUFACTURED
BY HYDROLOGISTS**

TOTAL RAINFALL DISPLAY
TIPPING BUCKET RAINGAUGE TOTALISER AND
TIME/DATE DISPLAY



RADIO REPORTING RAINGAUGE

The Hydrological Services Totaliser is a 2 line, 8 digit, 4.5mm high LCD unit that counts and displays the total rainfall from a Tipping Bucket Raingauge. The counts are registered in increments of 0.2mm, 0.5mm or 1.0mm or 0.01 inch or points of inch. The unit also displays time and date.

All functions are push button selectable. These functions include setting of 'rainfall increments', 'switch off' time from 5 seconds or 5 minutes (to conserve battery power) and zero reset.

It has the ability to count and display the Total Rainfall from a Tipping Bucket Raingauge. The TRD can be used for the follow applications:

- * As a Totaliser where it can be mounted inside the Tipping Bucket Raingauge.

- * As a Totaliser mounted inside an office or house with the Tipping Bucket Raingauges up to 120 metres.

- * With an Field Calibration Device (FCD) for field calibration of Tipping Bucket Raingauge's.

The Totaliser comes in a sealed ABS case 120mm x 65mm x 22mm which can be wall mounted or internally mounted in the raingauge. There is a provision for two AA lithium batteries. One will operate the unit for up to 5 years and two will operate up to 10 years. Connecting lead from TRD to raingauge can be up to 120 meters in length. A calibration lead one meter long can be supplied allowing the TRD to be used as a calibration aid when performing field calibration of Tipping Bucket Raingauges.

HYDROLOGICAL SERVICES PTY.LTD.

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