



HERON

INSTRUMENTS INC.

For Good Measure

dipper-T2 Water Level Meter

with **Drawdown** Mode

Length options: 75ft/22m to 1000ft/300m

Warranty: 2 years, probe 1 year

The **dipper-T2** water level meter is a topline, top quality instrument used for measuring **static** and **falling** head levels in wells and boreholes. With a touch of a button the unit changes from **static** to **Drawdown** mode; a dual function unit at an affordable price.

The **dipper-T2** in **static** mode is used for measuring the depth of water in wells, boreholes and standpipes. The **dipper-T2** in **Drawdown** mode may be used for measuring **falling** water levels during purging, well development and for low flow sampling; helping to protect your pumps from damage caused by dry running.



Features included with the dipper-T2:

- **Electronic Module (IP65)** – mode selectable for **static** and **Drawdown** levels, removable for easy cleaning and servicing now with an adjustable volume control
- **Probe (IP68)** – fully pressure/depth rated.
- **Steel Tape** – high tensile steel, jacketed with polyethylene, high break strength, stretch resistant and lifelong legibility
- **Padded Carry Case** – to protect your precision water level meter from the elements
- **Tape Guide And Hanger** – to support the meter at the well head and to **protect** the tape from sharp edges on the well casing
- **PFAS FREE** - Manufactured with wetted material not known to contain PFAS

Certifications

c-QPS-us LR3030
Class I, Div 1, Groups CD T3;
Ex ia IIB T3 Ga
Class I, Zone 0, AEx ia IIB T3 Ga
IECEX QPS 23.0008X
Ex ia IIB T3 Ga
QPS23ATEX5003X
CE 2900 II 1G
3CT 23UKEX1002X
UK 2900 II 1G
T_{Amb} (Probe) = -45°C to +135°C
T_{Amb} (Reel) = -45°C to +55°C

