



HERON
INSTRUMENTS INC.

dipper-T2 Water Level Meter

with **drawDown** Mode

Length options: 75ft/22m to 2000ft/600m

Warranty: 5 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
- **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
- **Vinyl Holding Grip** – molded to the frame, **ergonomic** easy grip
- **Winding Handle** – custom made for **easy** rewinding with gloved hands

Available options:

- Narrow 3/8 inch probe
- Teflon free probe

www.heroninstruments.com