



HERON

INSTRUMENTS INC.

For Good Measure

dipper-T Auto-Sense Meter

One Unit Four-Functions

Length options: 100ft/30m to 1000ft/300m | Warranty: 2 years, probe 1 year

The **dipper-T** water level meter can be conveniently converted to a multi-functional instrument not only able to measure static and falling head levels but also to determine the length of casing and well depth. The water level sensing probe can be easily removed at the link and substituted with either the optional Well Casing Indicator Probe* or Well Depth Indicator Probe* (see reverse). Now with **Auto-Sense** to automatically filter out cascading water and an adjustable volume dial. The **FOURFUNCTION** capability of the **dipper-T** water level meter makes this unit an asset to groundwater professionals and rural property owners during the construction of new wells, maintaining wells or decommissioning abandoned wells.

- **Static Mode** – for measuring the depth of water in wells, boreholes and standpipes
- **drawDown Mode** – for measuring falling water levels during purging, well development and for low flow sampling

- **Well Casing** – to measure the depth of metal casing in wells and boreholes from two inches in diameter and upward
- **Well Depth** – to measure full depth in wells and boreholes

**Sold separately*



NOW with Auto-Sense to filter out cascading water and an adjustable volume dial.

www.heroninstruments.com



Accessories for the dipper-T Water Level Meter

The Heron Well Casing Indicator Probe and the Well Depth Indicator Probe are ideal accessories for the dipper-T water level meter, making this unit multi-functional for all of your water level measuring needs. The **dipper-T** allows the user to change functionality from water level meter mode to well casing indicator or well depth indicator by simply changing the probe at the link connection.

Well Casing Indicator Probe

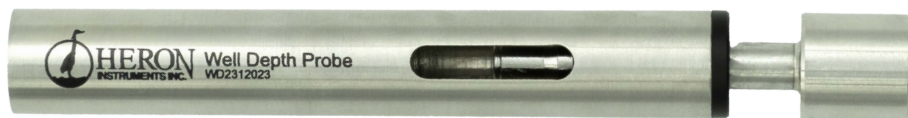
Part number: 1102-2 | Warranty: 1 year



The Well Casing Indicator Probe is used to measure the depth of metal casing in wells and boreholes from two inches in diameter and upward. The Well Casing Indicator Probe works using magnetism. While the probe sits within the magnetic field of the steel casing, an auditory and visual signal is active. When the probe leaves the magnetic field the signal stops. The well casing measurements are taken directly from the tape. Note: The datum point indicator is on the back of the probe holder.

Well Depth Indicator Probe

Part Number: 1101-1 | Warranty: 1 year




The Well Depth Indicator Probe (or bottom detector) is used to measure full depth in wells and boreholes. The Well Depth Indicator Probe uses a pressure sensitive plunger to measure the distance to the bottom of the well. When the Well Depth Indicator Probe reaches the bottom of the well, the plunger enters the probe body closing a switch, initiating an audible and visual signal at the top of the well. The well depth reading is taken directly from the tape.

Heron Instruments Inc.

447 Moxley Rd. | Dundas, ON Canada L9H 5E2 | 1-800-331-2032 | info@heroninstruments.com

Please visit our website www.heroninstruments.com for more information on the complete Heron line.

 Made in Canada