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\$970.00

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DESCRIPTION

DATASHEET

Hand-Held Indicators

You trust your load cells to provide accurate readings for your products and machinery. But you need a reader that’s just as reliable to give you the most precise measurements possible.

Hand-held indicators have become a necessity in various applications, requiring highly precise weight and force measurements. Rather than attaching load cells to a bulky stationary unit, you can enjoy the convenience and flexibility of a hand-held load cell display.

These portable indicators are designed for repeat use in various environmental conditions while delivering reliable results for each project. If you’re in remote field operations and need a convenient way to accurately measure load cells and strain gauge readouts, we offer hand-held indicators to get the job done.

Model DFI 200 Hand-Held Indicator

The Model DFI 200 is a light weight hand-held indicator powered by a single 9 volt battery, making it ideal for remote field operations. The DFI 200 Hand Held Indicator features a 4 1/2 digit display, max/min recall and push-button calibration and set-up. This unit also features RS232 serial communication and selectable digital filter.

The DFI 200 is highly accurate with a frequent sampling rate, which you can program to your liking. It can take 5 to 100 samples per second, and the instrument has a full-scale range of 0.5mV/V to 100mV/V.

This model stores up to 3 transducer calibrations with the optional auto-calibration chip, which allows automatic calibration to any transducer.

