



# MKE-5 DIGITAL INDICATOR

FOR STRAIN GAUGE & SAW LOAD CELL SCALES

[www.arlynscales.com](http://www.arlynscales.com)

Most scale indicators available today are usually driven by convoluted operation codes that often require the use of confusing and verbose technical manuals. The MKE-5 Digital Indicator was one of the first display indicators to feature a fully graphical and fully programmable user interface. Since then, it has remained a standard staple in almost all Arlyn Scale product offerings.

The MKE-5 Digital Indicator features a robust water resistant enclosure, a swivel mount and a fully numeric, 12-button front panel allowing for secondary and tertiary functions. The indicator also features an intuitive menu-driven user interface that does not require reading a manual to perform basic and even slightly complex functions. It can be equipped with multiple options such as RS-232, USB, Ethernet TCP/IP, 4-20mA and many more. It has a full Tare function that includes quick keypad tare as well as tare definition storage for 100 locations.

The MKE-5 also features a myriad of fully customizable weight conditioning routines such as Software Filter, Stability Control, Zero Tracking, and Motion Detect. Other available options include built-in rechargeable battery and parts counting features.

Visit <https://www.arlynscales.com/scales/digital-indicator-for-industrial-scales-stainless-steel-option/> for more information.

Product Code	Description
MKE-5	Beige, Molded Plastic
MKE-5-SS	Stainless Steel, NEMA 4x



MKE-5



MKE-5-SS

## FEATURES

**Standard Load Cell Connectivity** – Compatible with any 4- to 6-wire load cell scale platforms.

**Intuitive Menu Driven Interface** – No confusing op-codes. Graphical Menus and selection based interface.

**Flexible Outputs** – Available with RS-232, USB, Ethernet TCP/IP, Setpoints, Analog 4-20mA

**Water Resistant** – Molded enclosure with rubber gasket seals out moisture.

**NEMA 4x** - Optional Stainless Steel enclosure available.

## ADDITIONAL SPECIFICATIONS

### Dimensions

**Plastic** - 5" x 9" x 2.5"

**NEMA 4x** - 5" x 11" x 1"

**Weight Display** – 1" High Character Display, 6 Digits

**Enclosure Material** – Molded Plastic, Beige

**Optional Enclosure** – Stainless Steel

**Load Cell Connector** – M12, Wire Terminal, Custom.

**Excitation (+/-)** – 3.3VDC, 0V

**Calibration** – Fully unlocked Calibration Process

**Operating Temp Range** – 14 °F - 104 °F

**LCD** – Large LCD 128x64 Dot Matrix Display

**Weigh Features** – Automatic Calibration, 8 unit conversions (lb, kg, g, oz, etc.), net/gross, keyboard and digital tare with memory database.

**Filter Options** – Software Filter, Stability Control, Zero Tracking, Motion Detect,

**Output Options** – RS-232, USB, Ethernet TCP/IP, Data Logging, Setpoint Control, Analog 4-20mA, 0-5V

**Other Options** – Rechargeable battery, parts counting,

**Mount** – Table Top, Swivel Mount w/ mounting holes.