## IND560







#### Applications

- · General weighing
- Process weighing and control
- Filling and blending.
- Over/Under checkweighing

#### Standard Features

- Shallow depth Panel-mount or EHEDG and NSF-friendly designed Harsh Environment model for desk, column or wall mounting
- Interfaces one analog scale, up to 6 load cells, or one IDNet scale
- · Menu-driven, "Windows-like" navigation for setup
- Bright 21mm (0.83") graphical weight display, 128 x 64 pixels
- Setup through front panel using dedicated function and softkeys, navigation keys, and numeric keypad or offline setup with InSite™
- TraxDSP<sup>\*w</sup> digital filtering and TraxEMT<sup>\*w</sup> maintenance features.
- Optional digital I/O using latching outputs for material transfers, PLC interfaces and Ethernet TCP/IP with additional serial ports

#### Specifications

#### Graphical Display:

Type: vacuum fluorescent, 128 x 64 dot matrix

Size: 43 mm (1.69') total display with 21 mm (0.82') of weight display

Display Update Rate: 10 Hz

#### PC-regree

Type: Flat switch membrane with tactile-feel keys; 1.2mm (0.05") polyester (PET) overlay; 1.7mm (0.7") polycarbonate clear lens.

Primary function keys: Zero, Tare, Clear, Print

Navigation keys: Up. Down, Left, Right, Enter

Numeric keys: 0.9, decimal point

Soft keys: 15 programmable (8.6mm, 0,35") with access to alpha characters.

#### Power

#### Termination:

Panel: two position removal terminal strip for 16 to 12 AWG wire Harsh: integral power cord

Supply Criteria: 100, 240 VAC +10%, -15% at 49 to 61 Hz

Consumption: 750 mA maximum

#### Enclosure

#### Premel Mount:

Material: 5mm (0.19') 304L stainless steel front with 2J Sanitary Finish; aluminum frame

Protection (pending): Certified TYPE 4/12 (IP65) protection in appropriate enclosure

Dimensions (h  $\times$  er  $\times$  d):160  $\times$  265  $\times$  92 mm (10.4  $\times$  6.3  $\times$  3.6 in), fitting into a Lyrix or JAGATREME terminal panel outout Mounting Panel Thickness Range: 16 to 11 gauge

## Industrial Weighing Terminal

The IND560 is an easy-to-use terminal for use in process and other general weighing applications. Rugged yet versatile, it is available in a Panel-mount or Harsh Environment stainless steel enclosure that can be desk, wall or column mounted.

#### Specifications (continued)

#### Harsh Environment: Desk, Wall and Column Mount

Enclosure: designed to comply with EHEDG and NSF sanitary cleaning standards; front panel rotates 180° for an improved viewing angle.

Meterial: 304L stainless steel front panel. 2J finish

Protection: IP69K certified protection (pending), appropriate for heavy washdown with hot water under pressure

Dimensions (h x w x d): 160 x 265 x 170 mm (10.4 x 6.3 x 6.7 in) with a viewing angle of 30\*

Wall / Column Mounting Bracket Option: improves viewing angle

#### Compliance and Approvals

#### Weights and Measures:

U.S.A.: NTEP: CoC #05-057

. IDNet: Class II, 100,000d

. Analog: Class III / IIIL. 10.000d

#### Canada: (pending)

Europe: (pending): OIML R76; CoC #TCxxxx

- IDNet: Class II, 100,000d
- Analog: Class III / IIII, 10,000e

#### Product Safety:

UE: Tested and complies with UL1950 U.S. and Canada

- Panel-mount: Recognized Component, IND. CONT. EQ. 2028.
- . Harsh: UL Listed, I.T.E. 2028.

#### CE Conformity: (pending):

- ENcoppris: 2001: Low voltage Directive.
- ENtopor EMC Directive
- XidxxxdEEC: Non-automatic Weighing Instruments Directive

#### Hazardous Area Use (pending):

Safe area installation interfacing Division 1 or Zone 1 Equipment: Capable of operation with analog load cells and scales located in a Division 1 or Zone 1 hazardous area when used with approved barrier (e.g. METTLER TOLEDO ISB15 or ISB15x)

Purged Enclosure: option available upon request.

Radio Frequency Interference Susceptibility (pending): meets requirements with a maximum of one display increment of change when calibrated for the recommended scale builds.

Radio Interference Frequency: 80-1000 MHz Field Strenoth: 10 volts / meter

#### Temperature Characteristics:

#### Operating Temperature:

Class II: 32° F to 104° F (0°C to 40°C) at 10% to 95% relative humidity, non-condensing

Class III: 14° F to 104° F (-10°C to 40°C) at 10% to 95% relative humidity, non-condensing

Storage Temperature: -40° F to 140° F (-40°C to 60°C) at 10% to 95% relative humidity, non-condensing

Zero Temperature Coefficient: 0.3uV / °C maximum Span Temperature Coefficient: 6ppm / °C maximum

# **Mettler Toledo Ind560 Technical Manual**

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Technical manual PAN AMERICAN UNION.,1962

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