

# DIGI® Bench Scale and Indicator Package



## Specifications

**Power:**

Line voltages: 115-230

**Frequency:**

50 or 60 Hz

**Serial Output:**

EDP port: Full duplex RS-232

Printer port: Output-only RS-232 or active 20 mA current loop

Both ports: 9600, 4800, 2400, 1200, 600, 300 bps; 7 or 8 data bits; even, odd or no parity

**Display:**

0.8 in (20 mm), six-digit super red light emitting diode (LED) display, seven-segment digits

**Status Annunciators:**

Designators for: center of zero, stand still, gross, net

center of zero, standstill, lb, kg, oz, g

Battery, setpoint 1 and 2, HI-OK-LO, Hold

**Keyboard:**

Five-key flat membrane panel, tactile feel

**Operating Temperature:**

Legal: 14° F to 104° F (-10° C to 40° C)

Industrial: 14° F to 122° F (-10° C to 50° C)

**Rating/Material:**

Enclosure: heavy gauge ABS

**Warranty:**

One-year limited warranty

**Scale Approvals:**

NTEP CC 02-111, Class III 5,000 d

Measurement Canada AM-5393, Class III 5,000 d (500 lb/300 kg only)

**Indicator Approval:**

NTEP CC 03-059, Class III/IIIL 10,000 d

Measurement Canada AM-5517, Class III/IIHHD 10,000 d

## Standard Features

- Large 0.8 in (20.3 mm) six-digit red LED or LCD display
- 115-230 VAC
- EPD and printer port for connecting to a PC or printer
- Programmable print output strings
- Available in 150 lb/60 kg, 300 lb/150 kg, 500 lb/300 kg capacities
- Selectable unit of measure lb/kg/g/oz
- Carbon steel platform, stainless steel platter (STL)

## APPROVALS



Measurement  
Canada  
Approved

## Part Number/Price

Part #	Capacity	Platform Dimension	Est. Weight	Price
83303	150 lb (60 kg x 0.05 lb) (0.02 kg)	17 x 21 x 4.5 in	57 lb	Consult
83304	300 lb (150 kg x 0.1 lb) (0.05 kg)	17 x 21 x 4.5 in	57 lb	Consult
83305†	500 lb (300 kg x 0.1 lb) (0.1 kg)	17 x 21 x 4.5 in	57 lb	Consult

† Measurement Canada Approved

## Options/Accessories

Part #	Description	Price
73381	4 in (100 mm) castors (four swivels, two with brakes)	Consult

## Drawing Dimensions

A	21 in	D	3.94 in
B	24.6 in	E	23.9 in
C	17 in	F	32.6 in

