Simplicity of design and rugged construction are the key features of the EB-205 Series which come in a variety of capacities and platform sizes listed below. At home around food and water, the simple frame and bridge design with lift-off platform simplifies cleanup by providing direct access to all of the components.

DETECTO.
A Division of Cardinal Scale Manufacturing Co.

Manufature: Detecto
SKU: **EB-150-205**
UPC: 809161124408
Dimensions
X: 29.00   Y: 17.00   Z: 11.00

**Please Call
(800)832-0055**

Features

Simplicity of design and rugged construction are the key features of the EB-205 Series which come in a variety of capacities and platform sizes listed below. At home around food and water, the simple frame and bridge design with lift-off platform simplifies cleanup by providing direct access to all of the components.

The LED display of the 205 indicator is perfect for indoor use. The NEMA 4X/IP66 stainless steel enclosure of the 205 indicator makes this scale useful in washdown situations. Push button tare, auto shutoff, AC or battery power, large LCD display, flexible print formats, pounds/kilograms conversion, RS232 output, and stainless steel construction make this powerful bench scale ready for top performance and long-term accuracy.

- Stailness steel construction
- Large display
- Push button tare
- Flexible print formats
- Pounds / Kilograms conversion
- Cross, Tare, Net Conversion
- AC Power
- Auto Shutoff

Specifications

MODEL	EB-15-205	EB-30-205	EB-60-205	EB-150-205	EB-300-205
Capacity x Readability	15 lb x 0.005 lb 6 kg x 0.002 kg	30 lb x 0.01 lb 15 kg x 0.005 kg	60 lb x 0.02 lb 30 kg x 0.01 kg	150 lb x 0.05 lb 60 kg x 0.02 kg	300 lb x 0.1 lb 150 kg x 0.05 kg
Legal For Trade	NTEP Class III CC 03-031A Measurement Canada Indicator: AM-5526 OIML DK 0199.387 Rev. 3				
PLATFORM SIZE	10 in W x 12 in D 25 cm W x 30 cm D	10 in W x 12 in D 25 cm W x 30 cm D	14 in W x 16 in D 36 cm W x 41 cm D	14 in W x 16 in D 36 cm W x 41 cm D	24 in W x 20 in D 61 cm W x 51 cm D
Construction	Stainless steel				
Power Requirements	100 to 240 VAC (50/60 Hz) at 0.4A Max. Power cord included.				
Display	Six-digit, seven-segment, 0.6-in (15-mm) high LED				
Compensated Temperature Range	14 to 104 ºF (-10 to 40 ºC)				
Operating Temperature Range	-10 to 122 ºF (-23 to 50 ºC)				
Humidity	90% non-condensing maximum				
Tare Capacity	Scale capacity				
Sample Rate	1 to 100 samples per second, selectable				
Auto Zero Range	0.5 or 1 through 9 divisions				
Keypad	Color-coded membrane type, 7 keys				
Standard I/O	4 ea serial I/O ports: 1 ea 20mA output-only port (uses one of the four RS-232 ports) 1 ea bi-directional 20mA port (uses one of the four RS-232 ports) 1 ea USB port (uses one of the four RS-232 ports)				
Country of Origin	USA				
OVERALL DIMENSIONS	10 in W x 17.1 in D x 21.4 in H 25 cm W x 43 cm D x 53 cm H		14 in W x 21.1 in D x 28.1 in H 36 cm W x 54 cm D x 71 cm H		24 in W x 24 in D x 27.8 in H 61 cm W x 61 cm D x 71 cm H

i81u812