

Preferred choice of global carriers

Configured exclusively for



Rugged and Reliable Design

BC Scales stand up to the roughest handling of your heaviest packages and provide years of trouble-free use.

- Heavy duty structural steel and die cast metal frames
- Rugged overload protection up to 500% of capacity
- Environmental vibration filtering for rapid settling and quick measurement
- Automatic temperature compensation



Simple Setup and Operation

Complete and factory-programmed, ready for use with UPS WorldShip® software, making setup fast and easy without the need for complex programming.

- Plug-and-play PC connection via USB or RS-232
- Default pushbutton restores UPS and NTEP-approved parameter and control settings
- Large, easy-to-read display with intuitive navigation keypad



Complete Product Offering

Available in a range of sizes and capacities with options and accessories to best fit your application and budget.

- Platter options include heavy duty ABS plastic and premium stainless steel versions
- Ergonomic ball- and roller-top platters make it easy to move heavy packages, ideal for conveyor or POS use
- Single- or double-sided accessory displays available, with wall or tower mounting, making it easy for customers and operators to see



Measurement
Canada

High Accuracy Weighing, Perfect for Parcels

**USB, Serial, Ethernet or Wireless Bluetooth
connectivity**

Advanced load cell technology and sophisticated electronics ensure BC Scales meet or exceed the precision, accuracy and long-term stability required in Legal-For-Trade pricing applications.

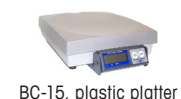
- Approved by NTEP, OIML/EC and Measurement Canada.
- Multi-interval configurations provide greater weight resolution.
- Minimize additional charges – Label Offset Mode helps compensate for items added to the box after weighing.
- Patented GeoCal feature provides the best accuracy at the lowest cost. GeoCal compensates the factory calibration for local gravitational differences, eliminating on-site calibration regardless of location.

METTLER TOLEDO

BC Series Scales

Superb reliability for retail stores, mail rooms and shipping departments

Capacity and Connectivity



BC-15, plastic platter



BC-30, plastic platter



BC-60, stainless steel platter

Refer to images under Platter Options, below

Model	Model Number	Capacity	Increment	PC Communication*				Platter	Display Types
				USB	RS-232	Ethernet	Bluetooth		
BC-15	BC-221-15U-513A-200 30086188	30 lb 15 kg	0.01 lb 0.005 kg	•	Option kit	Optional	Optional	Plastic	7-segment
BC-30	BC-222-30U-513A-200 30133785	70 lb	0.05 lb	•	Option kit	Optional	Optional	Plastic	7-segment
BC-60	BC-222-60U-5101-200 30128258	150 lb 60 kg	0.05 lb 0.02 kg	•	Option kit	Optional	Optional	Stainless Steel	Graphical
	BC-222-60U-513A-200 30128261	150 lb 60 kg	0.05 lb 0.02 kg	•	Option kit	Optional	Optional	Plastic	7-segment
	BC-222-60U-514A-200 30129127	150 lb 60 kg	0.05 lb 0.02 kg	•	Option kit	Optional	Optional	Ball Top	7-segment
BC-150	BCA-223-150U-510E-200 30086219	150-300 lb 60-150 kg	0.05/0.1 lb 20/50g	•	Option kit	Optional	Optional	Stainless Steel	7-segment/ Wall, 14 ft. cable
	BCA-223-150U-514E-200 30138144	150-300 lb 60-150 kg	0.05/0.1 lb 20/50 kg	•	Option kit	Optional	Optional	Ball Top	
	BCA-223-150U-515E-200 30138145	150-300 lb 60-150 kg	0.05/0.1 lb 20/50 kg	•	Option kit	Optional	Optional	Roller Top	

* All scales include 10 ft. USB cable

Platter Options



BC-150U, Stainless Steel



BC-150U, Roller Top
Ideal for use with
conveyors



BC-150U, Ball Top
Ideal for use when
package rotation is required

Model	Model Number	Platter Type
BC-150	0906-0167-000	Stainless steel
	0906-0168-000	Roller top
	0906-0169-000	Ball top
BC-60	0906-0164-000	Roller top
BC-30	68002726	Stainless steel

Accessories



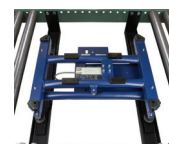
Wall-mounted*



Tower-mounted*



Dual tower-mounted*



Conveyor drop-in kit for BC-150U ball
and roller-top scales



* Second display options: 7-segment or graphical, with 14 ft. cable

Cables

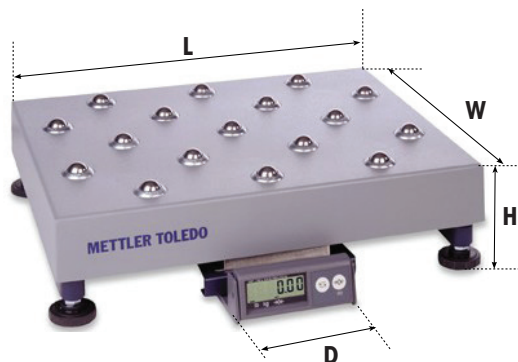
09000322000 – RS-232 serial extension cable, M/F, 10 ft.

64057361 – USB cable, 10 ft.

30129728 – USB cable, 15 ft.

30131061 – Serial cable and power supply

Dimensions



Model	Platter	Unit	Weight and Dimensions				
			Wt	L	W	H	D
BC-15U	Plastic	inch	8 lb	11.6	10.9	3.5	2
		mm	3.6 kg	295	277	88.9	50.8
BC-30U	Plastic or Stainless Steel	inch	12 lb	13.9	12.3	4.2	2.5
		mm	5.5 kg	353	312	107	63.5
BC-60U	Plastic or Stainless Steel	inch	12 lb	13.9	12.3	4.2	2.5
		mm	5.5 kg	353	312	107	63.5
	Ball top	inch	19 kb	13.9	12.3	4.2	2.5
		mm	8.6 kg	353	312	107	63.5
	Roller top	inch	24 lb	17	17.6	6.0	2.5
		mm	10.9 kg	432	447	152	63.5
BC-150U	Stainless Steel	inch	29 lb	20.5	16.5	4.25	2.3
		mm	13.2 kg	521	419	108	58.4
	Ball top	inch	40 lb	19.8	15.8	4.8	2.6
		mm	18.2 kg	503	401	122	66
	Roller top	inch	38 lb	22.8	17.5	4.8	2.6
		mm	17.3 kg	579	445	122	66

Shipping Weight and Dimensions			
Wt	L	W	H
11 lb	16	14	8
5.0 kg	406	356	203
16 lb	19	18	7.7
5.5 kg	483	457	196
16 lb	19	18	7.7
7.3 kg	483	457	196
19 lb	19	18	10
8.6 kg	483	457	254
31 lb	22	19	17
14.1 kg	559	483	432
38 lb	24	22	12
17.3 kg	610	559	305
50 lb	24	22	15
22.8 kg	610	559	381
48 lb	25	22	16
21.9 kg	635	559	407

Legal-for-Trade Applications

Please comply with all local Weights and Measures sealing requirements before putting scales into service.

METTLER TOLEDO Service

Essential Services for Dependable Performance

METTLER TOLEDO is uniquely qualified to provide the installation, calibration and maintenance services essential to ensuring accuracy, optimizing uptime and prolonging equipment life. Our service representatives will be there at the right time, with the right parts, the right tools and the right skills to meet your needs.



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Subject to technical changes
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www.mt.com/ind-BC-scale

For more information