





### Designed with Energy Efficient Weighing in Mind for Workplace & In-the-Field Weighing

Designed with energy efficiency in mind, the Compass CX series offers a battery life of up to 1,000 continuous hours, allowing for uninterrupted operation. Featuring a slim, stackable and light-weight design, the CX fits ideally in lab, industrial, education, and even household settings. The streamlined two-button operation means that the balance can be operated easily, and large backlit LCD display enables easy viewing of weighing results.

#### **Standard Features:**

• Low Power Consumption Design Allows for Uninterrupted Operation

Designed with energy efficiency in mind, the Compass CX series features alkaline batteries capable of up to 1,000 hours of continuous use, providing peace of mind for daily weighing applications.

• Improved Functionality with Large Backlit LCD and Two-Button Operation Combined with a simplified two-button operation, the Compass CX's large backlit display increases readability in dim lighting conditions, and makes it easier to view results from a distance.

Practical Space-Saving Design for Convenient Storage
 The Compass CX comes in an ingenious space-saving design, which allows you to
 stack up to 4 scales to save storage space. Additionally, the CX features a
 standard stainless steel pan for durable use.

# **COMPASS<sup>™</sup>CX SERIES** Compact Scales

| Model   | CX221  | CX621 | CX1201 | CX2200 | CX5200 |  |
|---|--|-------|--------|--------|--------|--|
| Capacity (g)                                  | 220  | 620   | 1200   | 2200   | 5200   |  |
| Readability (g)                               |  | 0.1 1 |        |        |        |  |
| Span Calibration Mass<br>(Not Included)       | 200 g  | 500 g | 1 kg 2 |        | 2 kg   |  |
| Stabilization Time (s)                        | 1  | .5    | 2 1.5  |        | .5     |  |
| Construction                                  | ABS housing and stainless steel pan                          |       |        |        |        |  |
| Calibration                                   | User-selectable external span / Digital with external weight |       |        |        |        |  |
| Tare Range                                    | Full capacity by subtraction                                 |       |        |        |        |  |
| Weighing Units*                               | g, N, oz, lb:oz  |       |        |        |        |  |
| Application Modes                             | Weighing   |       |        |        |        |  |
| Power Requirement                             | 3 AA batteries (included) or AC adapter (not included)       |       |        |        |        |  |
| Typical Battery Life                          | 1,000 hours  |       |        |        |        |  |
| Display Type                                  | Liquid crystal display (LCD) with backlight                  |       |        |        |        |  |
| Display Size                                  | 0.71 in. digits / 18 mm                                      |       |        |        |        |  |
| Pan Size (W $\times$ D)                       | 5 in × 5.6 / 128 × 142 mm                                    |       |        |        |        |  |
| Balance Dimensions ( $W \times D \times H$ )  | 5.3 × 7.9 × 1.6 in. / 135 × 201 × 41 mm                      |       |        |        |        |  |
| Shipping Dimensions (W $\times$ D $\times$ H) | 6.7 × 9.3 × 2.2 in. / 170 × 235 × 55 mm                      |       |        |        |        |  |
| Net Weight                                    | 1.1 lb / 0.51 kg   |       |        |        |        |  |
| Shipping Weight                               | 1.5 lb / 0.7 kg  |       |        |        |        |  |

\*Availability is dependent on model.

#### **Other Standard Features and Equipment**

ABS housing, slip-resistant feet, stability indicator, mechanical and software overload/underload protection, low battery indicator, auto shut-off

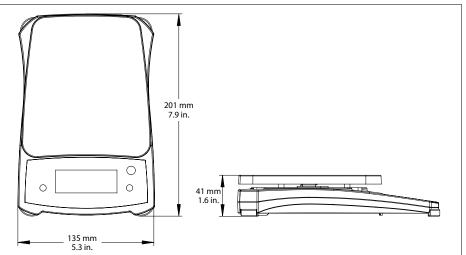
#### Compliance

- Product Safety: IEC/EN 61010-1; CAN/CSA C22.2 No. 61010-1; UL Std. No. 61010-1
- Electromagnetic Compatibility: IEC/EN 61326-1 Class B, Basic environments; FCC Part 15 Class B; Canada ICES-003 Class B
- Compliance Marks: CE; RCM

#### Accessories

| Carrying Case           | 30467763 |
|-------------------------|----------|
| Bowl, 1050 mL           | 80850075 |
| Adapter, 5V 1A, US plug | 30330714 |
| Adapter, 5V 1A, AU plug | 30333865 |
| Adapter, 5V 1A, EU plug | 30333866 |
| Adapter, 5V 1A, UK plug | 30333867 |
| Carat Bowl XS           | 12102565 |
| Carat Bowl              | 30020842 |

### Dimensions



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The management system governing the manufacture of this product is ISO 9001:2015 certified.









## Basic Weighing Capabilities at an Economical Price

The Compass CR series provides basic weighing functionality and competitive performance at an economical price. Features such as a slim, stackable design, and an enlarged weighing platform, make the CR series perfect for a variety of portable weighing applications.

### **Standard Features:**

Basic Weighing at a Competitive Price

The Compass CR series is designed for basic weighing at a competitive price point, and is ideal for use in kitchens, classrooms, offices and more.

Space-Saving Stackable Design for Convenient Storage

The Compass CR series is specially designed for convenient storage. Its slim, space saving design allows users to stack up to 4 scales, saving valuable storage space when the scale is not in use.

• Enlarged Weighing Platform Allows for Versatile Use

With an enlarged weighing platform, the Compass CR series can adequately handle a wide range of sample sizes. You will only need one scale on your counter for basic weighing with the CR series.

# **COMPASS<sup>™</sup>CR SERIES** Compact Scales

| Model   | CR221  | CR621 | CR2200 | CR5200 |  |
|---|--|-------|--------|--------|--|
| Capacity (g)                                  | 220  | 620   | 2200   | 5200   |  |
| Readability (g)                               | 0.1  |       | 1      |        |  |
| Span Calibration Mass (Not Included)          | 200 g  | 500 g | 1 kg   | 2 kg   |  |
| Stabilization Time (s)                        | 2  |       |        |        |  |
| Construction                                  | ABS housing & pan  |       |        |        |  |
| Calibration                                   | User-selectable external span / Digital with external weight |       |        |        |  |
| Tare Range                                    | Full capacity by subtraction                                 |       |        |        |  |
| Weighing Units*                               | g, ozt, dwt, oz, lb:oz                                       |       |        |        |  |
| Application Modes                             | Weighing   |       |        |        |  |
| Power Requirement                             | 3 AA batteries (included) or AC adapter (not included)       |       |        |        |  |
| Typical Battery Life                          | 300 hours  |       |        |        |  |
| Display Type                                  | Liquid crystal display (LCD)                                 |       |        |        |  |
| Display Size                                  | 0.6 in. / 15 mm digits                                       |       |        |        |  |
| Pan Size (W $\times$ D)                       | 5 × 5.2 in. / 125 × 132 mm                                   |       |        |        |  |
| Balance Dimensions ( $W \times D \times H$ )  | 5.5 × 8.1 × 1.6 in. / 140 × 205 × 41 mm                      |       |        |        |  |
| Shipping Dimensions ( $W \times D \times H$ ) | 6.7 × 9.3 × 2.2 in. / 170 × 235 × 55 mm                      |       |        |        |  |
| Net Weight                                    | 0.9 lb / 0.4 kg  |       |        |        |  |
| Shipping Weight                               | 1.3 lb / 0.6 kg  |       |        |        |  |

\*Availability is dependent on model.

#### **Other Standard Features and Equipment**

ABS housing and pan, slip-resistant feet, stability indicator, mechanical and software overload/underload protection, auto shut-off

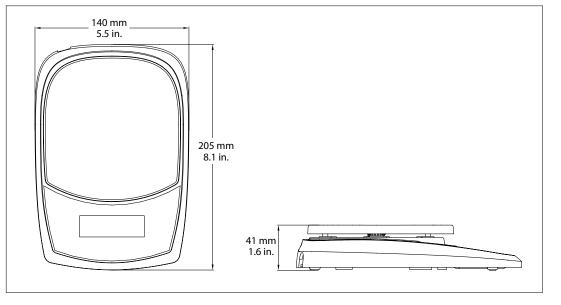
#### Compliance

- Product Safety: IEC/EN 61010-1; CAN/CSA C22.2 No. 61010-1; UL Std. No. 61010-1
- Electromagnetic Compatibility: IEC/EN 61326-1 Class B, Basic environments; FCC Part 15 Class B; Canada ICES-003 Class B
- Compliance Marks: CE; RCM

#### Accessories

| Carrying Case                       | 30467763 |
|-------------------------------------|----------|
| Bowl, 1050 mL                       | 80850075 |
| Adapter with plugs (EU-US-UK-AU-KR) | 30467987 |

#### **Dimensions**



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