

# **Standard Features**

- Backlit LED Touchscreen
- User-friendly operation
- Basic applications
- Monolithic weighing systems
- Aluminum die-cast base, ABS housing
- Front level bubble
- RS-232
- Weigh below hook

# **Specifications**

### Weighing Units

Gram, Kilogram, Ounce, Pound, Carat, Pennyweight, Troy Ounce, Grain, Newton (See technical manual for complete listing)

### **Operating Modes**

Weighing, Density, Percentage, Counting, Mass Unit Conversion

#### Power

AC adapter, 115 V-240 V, US plug

#### **Stabilization Time**

BCE223I-15: 1.3 seconds BCE323I-15: 1.1 seconds BCE423I-15, BCE623I-15, BCE622I-15: 1.0 seconds BCE653I-15: 1.5 seconds

#### Operating Humidity

15% to 80% for temperatures up to 31° C

#### **Calibration Weight**

BCE223I-1S, BCE323I-1S, BCE423I-1S: 200 g BCE623I-1S, BCE653I-1S: 500 g

**Operating Temperature** 5°C to 40°C (41°F to 104°F)

**Est. Weight** 13.7 lb (6.2 kg)

## Warranty

Two-year limited warranty

Model	Capacity	Readability	Repeatability	Linearity	Pan Size	Dimensions	Part #	List Price
BCE223I-1S	220 g	0.001 g	±1mg	±2mg	4.7 in (120mm)	9.1 x 11.9 x 5.4 in (230 x 303 x 136mm)	197395	Consult
BCE323I-1S	320 g	0.001 g	±1mg	±2mg	4.7 in (120mm)	9.1 x 11.9 x 5.4 in (230 x 303 x 136mm)	197396	Consult
BCE423I-1S	420 g	0.001 g	±1mg	±2mg	4.7 in (120mm)	9.1 x 11.9 x 5.4 in (230 x 303 x 136mm)	197397	Consult
BCE623I-1S	620 g	0.001 g	±1mg	±2mg	4.7 in (120mm)	9.1 x 11.9 x 5.4 in (230 x 303 x 136mm)	197398	Consult
BCE653I-1S	650 g	0.001 g	±1mg	±2mg	4.7 in (120mm)	9.1 x 11.9 x 3.4 in (230 x 303 x 87mm)	197400	Consult

### **Options/Accessories**

Part#	Model #	Description	Price
112261	YDP20-OCE	Data printer (requires power supply part number 191429)	Consult
31103	6906937	Paper rolls, one roll	Consult
31106	6906918	Ink ribbon cassette	Consult
201911	YCC-D09MF	Data Cable RS-232, DB-9M to DB-9F (For YDP20 Printer)	Consult
204042	YEPS01-PS8	Replacement AC adapter with interchangeable plugs (for use with Entris II)	Consult
191429	YEPS01-PS4	AC adapter with interchangeable plugs (for use with YDP20-0CE printer)	Consult

