# **HOBART**

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# HBR300-1 BENCH/RECEIVING **DIGITAL SCALE**

# STANDARD FEATURES

- Easy-to-Read Display
- Legal for Trade
- Battery Power Supply (4) D Cell
- Energy Saver Setting Set Shutoff Time to **Extend Battery Life**
- Low Battery Indicator
- Check Weighing
- Batch Weighing
- Over and Under Weighing
- Adjustable Display Head for Easy Viewing
- Toggle Between (Lb./Kg.)
- Stainless Steel Platter
- Tare Indicator
- Preset Tare (Package Weight)
- Keyboard Tare
- Zero Key
- Stable Weight Indicator
- Automatic Zero Tracking
- AC/DC Adapter
- Leveling Leg Set
- Leveling Indicator

### **ACCESSORIES**

- ☐ HBR-300 Stand, Moveable Cart with Swivel Casters, Rear Locks
- □ Batteries Sold Separately





### **MODEL:**

☐ HBR300-1

Specifications, Details and Dimensions on Back.



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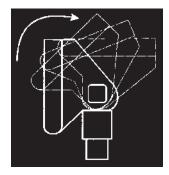


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### **SPECIFICATIONS**

#### **CONSTRUCTION:**

- Food-safe polymer display. The HBR300 stands up to cleaning and sanitizing.
- Large LCD (1.5" x 0.8"), easy to read digits.
- 90° rotating display.



**ROTATING DISPLAY** 

■ Platter is stainless steel, stamped construction design sheds juices and food particles.

#### **SELLING FEATURES**

- The HBR300 can be used on the bench, floor or moveable cart.
- Receiving scales prevent costly mistakes by accurately check weighing.

- The HBR300 can be used as a bench portion control scale to keep food costs in line.
- The scale tare feature can be set for package or bowl weight to protect profits.
- Easy to clean and sanitize.

#### TYPICAL LOCATIONS

Bakery - batching Institutional - portion packaging cold/dry storage Kitchen Bench - portion control Receiving Door - check weighing

#### **DETAILS**

Capacity: 300 lb./150 Kg Graduation: .1 lb/.05 Kg

Platter size (W x D x H): 14" x 20" x 2.7" **Operating Temperature Range:** 23°F to 104°F

-5°C to to 40°C

Humidity: 5% to 90% Non-Condensing Voltage Input: AC 120V 70 Hz 4.5 Transformer Output: DC 6V 20 MA Battery Life: (4) "D" Alkaline Cells 12 wks.

Scale Height: 31" to 32"

Scale Weight: Approximately 40 lbs. Shipping Weight: Approximately 47 lbs.

# **DETAILS AND DIMENSIONS**

