R-30

PORTABLE RETAIL SCALE

The R-30 is an inexpensive solution for retail applications requiring either battery or AC operation. Ideal for point-of-sale weighing in...

- **▶** Delis
- ► Convenience Stores
- ► Specialty Shops
- ► Candy Stores
- ► Farmers' Markets



RICE LAKE WEIGHING SYSTEMS

Industrial Solutions on a Global Scale

R-30 RETAIL SCALE

Accurate, Affordable, and Portable...



The R-30 retail scale is the ultimate choice for simple price-computing applications. Delivering unmatched convenience and accuracy, the R-30 provides one-button operation while displaying weight to 1/100th of a pound.

For extra convenience, the R-30 features two LCD displays, one in front for the operator and the other in back for the customer. It has a large 12" x 8 1/2" platter for easy and efficient weighing. What's more, the R-30 incorporates an accumulator for totaling the day's receipts.

The R-30 is NTEP certified for lb use, and operates on either battery or 115 VAC. It is available in a 30 lb/15 kg capacity with a stainless steel or plastic platform.

Specifications:

Display: Five digits for weight and price; six digits for total price

Weighing Range: 0.01 lb - 30 lb/.005 kg - 15 kg

Scale Interval: 0.01 lb/ .005 kg

Zero Tracking: Automatic; center zero accuracy: ±1/2 div; maximum

ranges: ±2%

Tare Reduction: Up to full scale capacity for lb use; up to 9.995 kg for

kg use; Tare displayed with [-] sign to the left

Load Cell Excitation:

Voltage: 5 VDC

Power: 6 x 1.5 volt "D" size alkaline batteries

DC Adapter: 12 VDC, 50-100 mA Enclosure Size: Platter: 12" W x 8.5" D

Overall: 12.25" W x 13" D x 5" H Weight: 8.5 lb (3.9 kg)

Temperature Range: Storage: 5°F to 140°F (-15°C to 60°C) Operating: 32°F to 104°F (0°C to 40°C)

Warranty: One year limited warranty

Approvals: NTEP certified, CC# 98-133, Class III 3000d



Standard Features:

- NTEP certified, Legal-For-Trade (lb mode only)
- Customer display on rear of unit
- Operates on 12 VDC adapter or 6 "D" size alkaline batteries
- · Compact design makes it easy to transport
- Configure for lb or kg

