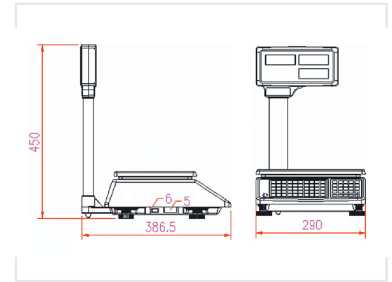


Price Computing Scale with Dual Range Capacity

This price computing scale is designed for stores, shops, and supermarkets. It features a dual-range capacity, offering measurements from 3kg with 1g resolution up to 30kg with 10g resolution.



ADDITIONAL IMAGES



Overview

Versatile Price Computing Solution

This dual-range price computing scale is engineered for high-efficiency retail environments, including supermarkets, shops, and grocery stores. It features a robust construction with an ABS base and a stainless steel weighing platter, ensuring durability for daily commercial use. With advanced PLU management capabilities and external printer connectivity, it streamlines transaction processing and inventory management.

Performance

Capacity and Readability

Model	Capacity/Graduation
EHC-PL-3	0-1.5kgx0.5g / 1.5-3kgx1g
EHC-PL-6	0-3kgx1g / 3-6kgx2g
EHC-PL-15	0-6kgx2g / 6-15kgx5g
EHC-PL-30	0-15kgx5g / 15-30kgx10g

Resolution	1/7500
Units of Measure	kg, lb, oz

Hardware

Display Options

- LED display with adjustable brightness
- LCD display with white backlight

Platform Size

285 mm

Width

210 mm

Depth

Construction Materials

ABS Base, Stainless Steel Platter, Aluminum Post, Cast Aluminum Load Cell Bracket

Features

PLU System

265 items

Hot Keys

55 keys

Connectivity

RS232, USB, External Printer Support

Compliance

Approvals & Standards

NTEP • Measure of Canada • NSF • CE • WEEE • UL/BS/VI Energy

Environment

Operating Temperature

-10°C to 40°C