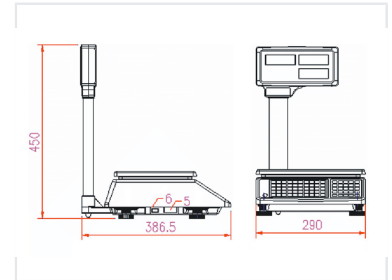


# Price Computing Scale with Dual Range Capacity

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