

# A Simple Scale with Broad Application

## Features

### Compact & Versatile

The IPC is a portable scale with a compact design. It allows users to measure weights of items from 1g to 30kg.

### Dual Power Operation

Use IPC with an AC adapter (optional) or batteries (sold separately) depending on usage. Two alkaline batteries allow an operation as long as 500 hours, and an indicator lets you know when to change batteries. Auto power Off function saves power and ensure long battery life.

### Large Display

The LCD panel is large and positioned at an angle for easy viewing to prevent misreading. A dual display (front and back) model is also available on order.



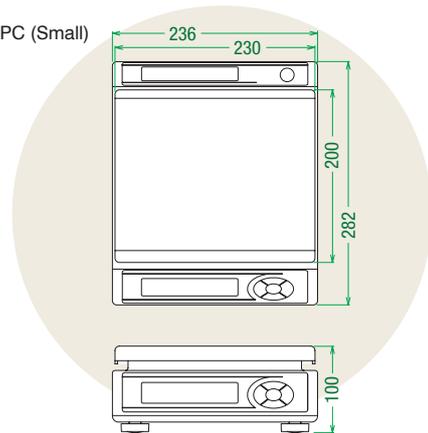
## Specifications

	<Small>		<Large>	
Platter size	230 x 200 mm		280 x 293 mm	
Capacity and minimum graduation	Approval type	Non approval type	Approval type	Non approval type
	3 kg/1 g (0 ~ 1.5 kg), 2 g (1.5 ~ 3 kg)	3 kg/1 g	15 kg/5 g (0 ~ 7.5 kg), 10 g (7.5 ~ 15 kg)	15 kg/5 g
Weighing method	6 kg/2 g (0 ~ 3 kg), 5 g (3 ~ 6 kg)	6 kg/2 g	30 kg/10 g (0 ~ 15 kg), 20 g (15 ~ 30 kg)	30 kg/10 g
	Electric resistance method			
LCD panel	Six digits (7-segment), character height 25 mm			
Display information	6-digit weight, battery indicator, decimal point, net weight indicator, stability indicator, minus sign, and unit of measurement			
Net weight measurement	By tare key			
Power	Dry Cell 2 pieces (can be operated for 500 hours with alkaline dry D-Type batteries) or AC Adaptor (No Dry Cell and/or AC adaptor are included in the shipment) Auto Power Off function (can be set to 60 min., 20 min., or off)			
Operational temperature	-5°C ~ 40°C			
Outer dimensions (W x D x H)	236 x 282 x 100 mm		286 x 363 x 102 mm	
Weight	2.0 kg (excluding batteries)		3.2 kg (excluding batteries)	
Approvals	OIML, CE conformity for approval type			

## Dimensions

unit:mm

IPC (Small)



IPC (Large)

