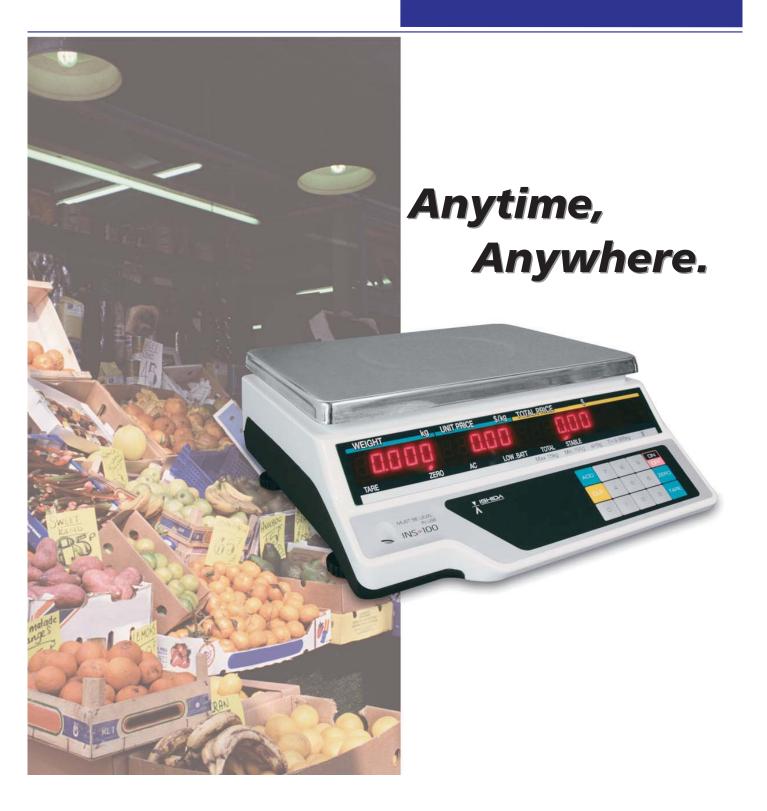


**Battery Driven Scale** 

INS-100



# Offering a New Level of Convenience

## **Battery Driven**

The INS-100 can be operated by both a rechargeable battery and AC power.

## **Compact Design**

Maximize work space with this highly-functional compact design.

## **Excellent Cost Performance**

Convenient features offer easy operation at an affordable price.

## **Programmable**

9 programmable PLU keys.

## **Zero Adjustment**

One-touch zero adjustment offers easy operation.

#### **Tare Subtraction**

Tare weight can be subtracted with the TARE key.

#### **Add Function**

Prices of multiple commodities can be added for the same customer.

## **Memory Function**

Tare and unit price are stored in the memory until new values are keyed in.

# **Customer Pole Display**

The pole display offers a high level of visibility for convenient viewing.





## **SPECIFICATIONS**

Product Model	INS-100
Weighing Capacity	6kg/15lb x 0.002kg/0.005lb or 15kg/30lb x 0.005kg/0.01lb
Platter Size	8.5" (D) x 11.5" (W)
Display	Weight: 5 digits, Price: 5 digits, Total Price: 6 digits
Max. Tare Weight	-9.995kg (for weighing capacity 15kg)
	-3.998kg (for weighing capacity 6kg)
Power Supply	Rechargeable Sealed Lead-Acid Battery or
	AC220V (+10%, -15%), 50Hz
<b>Operating Temperature</b>	-10°C ~ 40°C
Size	13" (D) x 12" (W) x 4.7" (H)
	14.5"(D) x 12" (W) x 15.8" (H) with pole display
Weight	Approx 3.5kg (excluding Battery)
	Approx 4.7kg (excluding Battery) with pole display













## **OPERATING PANEL**

Y ISHIDA	ADO	7	8	9	ON OFF
	CLR	4	5	6	ZERO
	0	1	2	3	TAPE

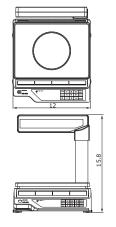
## **DIMENSIONS**

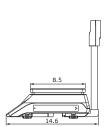
unit: in













Authorized Sales & Service:



## **DESNA CONTROLS & WEIGHING INC.**

412 Manitou Road SE, Calgary, AB T2G 4C4 Phone: 403-243-4848 sales@desnacontrols.com www.desnacontrols.com