

Ishida Nova-II Price-Computing Scale



GRADUATION

46555NOVA-II-15 lb	15 lb/6 kg 0.005 lb/0.002 kg
41465NOVA-II-30 lb	30 lb/15 kg	.. 0.01 lb/0.005 kg
46554NOVA-II-60 lb	60 lb/30 kg	.. 0.02 lb/0.01 kg
46556NOVA-II-30 lb w/pole...	30 lb/15 kg	.. 0.01 lb/0.005 kg
46557NOVA-II-60 lb w/pole...	60 lb/30 kg	.. 0.02 lb/0.01 kg

The Ishida NOVA-II retail scale provides 1/3000 accuracy for high precision performance. NTEP certified, this versatile scale offers an operator display as well as a convenient customer display. The compact design maximizes work space and advanced function keys simplify calculations.

Easy to use, the NOVA-II provides one-touch zero adjustment and tare selection. The "save" key stores tare and unit prices until new values are entered. Convenient preset keys store up to 15 unit prices or tares.

Applications

- Point-of-sale weighing and price computing

Standard Features

- Advanced computing functions
- Compact design
- Customer display on rear of unit
- Save function
- High accuracy
- Platform dimensions: 9.6" x 13.8" (244mm x 330mm)

Options/Accessories

- 45355220/240 VAC power supply (transformer)
- 47976Fish Platter
- 47977Produce Platter
- 48727Additional operating manual
- 48728Service manual

R-30 Price-Computing Scale



Measurement Canada Approved



PART #	MODEL	CAPACITY
64303R-30 w/plastic platter	30 lb x 0.01 lb
64302R-30 w/stainless steel platter.....	30 lb x 0.01 lb
69046R-30 w/plastic platter, Spanish.....	15 kg x 0.005 kg
68987R-30 w/stainless steel platter, Spanish.....	15 kg x 0.005 kg

The R-30 retail scale is the ultimate choice for basic 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. Additionally, 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 and operates on either battery or AC. It is available in a 30-lb/15 kg capacity and has an optional stainless steel platter.

Applications

- Point-of-sale weighing and price-computing

Standard Features

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

Options/Accessories

- 49790Additional 115 VAC adapter
- 68492Additional 230 VAC adapter
- 50247Additional Stainless Steel platter
- 64041Additional operating manual (lb model)
- 68917Additional operating manual, Spanish (kg model)



(Specifications on back)

ACCURACY:

1/3000

DISPLAY:

VFD, 0.453" (11.5mm) character height

DISPLAY ITEMS:

Weight: 5 digits

Unit price: 5 digits

Total price: 6 digits

WEIGHT:

Without pole display: 14.3 lb (6.5 kg)

With pole display: 15.9 lb (7.2 kg)

PRESET KEY:

Stores up to 15 unit prices or tare weights

POWER SOURCE:115/230V $\pm 10\%$, 50/60Hz**POWER CONSUMPTION:**

5 W (115 VAC)

6 W (230 VAC)

OPERATING TEMPERATURE:

23° to 104°F (-5° to 40°C)

WARRANTY:

One year limited warranty

CLASSIFICATION:

NTEP certified, CC# 98-001, UL listed

DIMENSIONS**Without pole display**

A: 14.1" (357mm) D: 4.5" (115mm)

B: 14.2" (360mm) E: 9.8" (248mm)

C: 13.8" (350mm)

With pole display

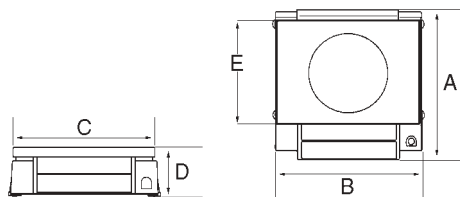
A: 14.1" (357mm) F: 16.9" (429mm)

B: 15.4" (390mm) G: 13.8" (350mm)

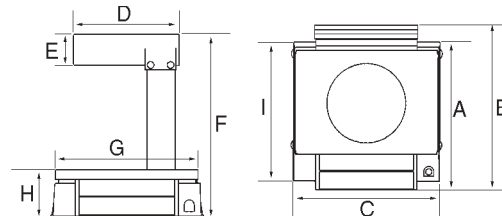
C: 14.2" (360mm) H: 4.5" (115mm)

D: 9.8" (250mm) I: 9.8" (248mm)

E: 2.7" (70mm)



Without pole display



With pole display

R-30

Specifications

WEIGHING RANGE:

30 lb x 0.01 lb

15 kg x 0.005 kg

SCALE INTERVAL:

0.01

TEMPERATURE RANGE:

Storage: 5°F to 140°F (-15°C to 60°C)

Operating: 32°F to 104°F (0°C to 40°C)

POWER:

6 x 1.5 volt size "D" alkaline

DC ADAPTER:

12 VDC, 50-100 mA

ZERO TRACKING:

Automatic

Center zero accuracy: $\pm 1/2$ divMaximum range: $\pm 2\%$ **TARE REDUCTION:**

Up to full scale capacity (lb version)

9.995 kg maximum (kg version)

Tare displayed with [-] sign to the left

LOAD CELL EXCITATION VOLTAGE:

5 VDC

DISPLAY:

5 digits for weight and price; 6 digits for total price

WEIGHT:

8.5 lb (3.9 kg)

APPROVALS:

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

Measurement Canada approved, AM-5275

WARRANTY:

One year limited warranty

DIMENSIONS

Platter: 12" W x 8.5" D (3045mm W x 216mm D)

Overall: 12.25" W x 13" D x 5" H (311mm W x 330mm D x 127mm H)