

## Ishida Nova-II Price-Computing Scale



PART #	MODEL	CAPACITY	GRADUATION
46555 ...	NOVA-II-15 lb .....	15 lb/6 kg....	0.005 lb/0.002 kg
41465 ...	NOVA-II-30 lb .....	30 lb/15 kg..	0.01 lb/0.005 kg
46554 ...	NOVA-II-60 lb .....	60 lb/30 kg..	0.02 lb/0.01 kg
46556 ...	NOVA-II-30 lb w/pole ..	30 lb/15 kg..	0.01 lb/0.005 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 memory function stores tare and unit prices until new values are entered and a preset key stores up to 15 unit prices.

### Applications

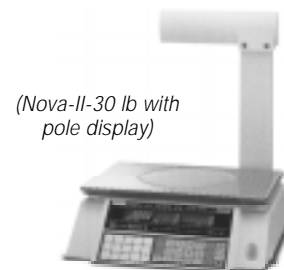
- Point-of-sale weighing and price computing

### Standard Features

- High accuracy
- Advanced computing functions
- Convenient adjustment keys
- Memory function
- Compact design
- Customer display on rear of unit

### Options/ Accessories

- 47976 ..... Fish Platter
- 47977 ..... Produce Platter



## Ishida BC-3000 Price-Computing Scale with Printer



PART #	MODEL	CAPACITY
44016 .....	BC-3000 .....	30 lb

The Ishida BC-3000 retail scale/printer offers sophisticated data storage and flexible printing capability in point-of-sale applications.

With the ability to store up to 176 preset price calculations (with shift key), the BC-3000 can be configured for simple operation, and will speed up customer cycle times.

The printer output can be configured to utilize one of seven different character sizes through the operator's panel. In addition, reverse print is available for maximum flexibility in formatting customer labels.

### Applications

- Sophisticated point-of-sale weighing

### Standard Features

- 88 one-touch preset keys. Each key can be assigned two items using the shift key, for a total of 176 presets
- Thermal dot printer
- Reverse printing
- Seven different character sizes that are easily changeable via the operation panel
- Printed data positions can be freely altered, allowing the user to make unique label
- Keyboard formats for presetting and programming can be easily switched using key sheets
- Memory capacity: 128 K
- NTEP certified, Legal-For-Trade

### Options/ Accessories

- 46916 ..... Produce Platter
- 46917 ..... Fish Platter
- 46921 ..... Korean/English language firmware
- 46923 ..... KG version firmware
- 47341 ..... Continuous roll thermal journal paper, 64mm wide

**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 tares

**POWER SOURCE:**

115/230V ±10%, 50/60Hz

**POWER CONSUMPTION:**

5 W (115 VAC)  
6 W (230 VAC)

**OPERATING TEMPERATURE:**

23°F to 104°F (-5°C to 40°C)

**CLASSIFICATION:**

NTEP certified, CC# 98-001

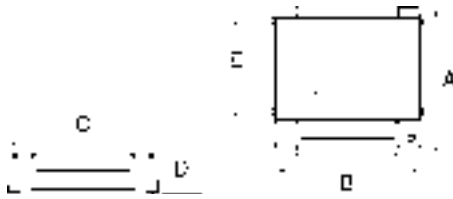
**DIMENSIONS**

**Without pole display**

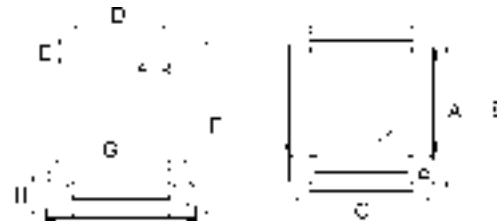
A: 14.1" (357mm)	C: 13.8" (350mm)
B: 14.2" (360mm)	D: 4.53" (115mm)
E: 9.8" (249mm)	

**With pole display**

A: 14.1" (357mm)	E: 2.76" (70mm)
B: 15.4" (390mm)	F: 16.9" (429mm)
C: 14.2" (360mm)	G: 13.8" (350mm)
D: 9.84" (250mm)	H: 4.53" (115mm)



Without pole display



With pole display

# BC-3000

# Specifications

**CAPACITY:**

30 lb/0.01 lb

**ACCURACY:**

1/3000

**DISPLAY:**

U/P: 6 digits  
Weight: 5 digits  
Price: 7 digits

**PRINTER:**

Thermal dot printer

**PRINTING SPEED:**

70 mm (2.36" per second)

**PRESET KEYS:**

88 keys

**MEMORY CAPACITY:**

128 K

**LABEL SIZE:**

2.52" x 3.46" (64mm x 88mm) (variable)  
Printing width: Max. 2.36" (60mm)

**ELECTRICAL POWER:**

115V/230V, 50/60Hz

**POWER CONSUMPTION:**

Stand-by: 50W  
In operation: 100W

**WEIGHT:**

26.5 lb (12 kg)

**CLASSIFICATION:**

NTEP certified, CC# 95-057A3

**DIMENSIONS**

A: 9.84" (250mm)	G: 17.32" (440mm)
B: 15.75" (400mm)	H: 6.61" (168mm)
C: 2.56" (65mm)	I: 17.72" (450mm)
D: 8.86" (225mm)	J: 7.80" (198mm)
E: 9.45" (240mm)	K: 2.56" (65mm)
F: 4.53" (115mm)	L: 16.54" (420mm)

