



Intelligent Weighing Technology IDC-30 (15-IDC-S30L-122) Intelligent-Count Dual Channel Counting Scale 30 x 0.0005 lb

Intelligent-Count Dual Channel Counting Scales. Easy to use keyboard arrangement and menu, 99 PLU capacity, RS-232 interface and a Internal rechargeable battery



intelligent®
Weighing Technology

Capacity x Readability

30 lb x 0.0005 lb

Pan Size

8.8.x 11.8 in

Manufacture: Intelligent Weighing
Technology

SKU: 15-IDC-S30L-122

Weight: 9.00 lb

Free Ground Shipping within
the 48 continental US States

Please Call (800)832-0055

Features

Intelligent-Count™ Dual Channel Counting Scales. Easy to use keyboard arrangement and menu, 99 PLU capacity. RS-232 interface and a Internal rechargeable battery.

- Intell-Count™ Dual Channel Counting Scale
- Easy Connection to Second Platform
- 60,000 Displayed Divisions
- Internal Rechargeable Battery
- lb / kg Conversion
- RS 232 Bi-directional Interface
- Easy to use keyboard arrangement and menu – makes training and operation simple, reducing mistakes
- 99 PLU capacity – frequently used component sample weights can be stored for easy retrieval
- RS 232 interface – allows communication with peripheral data collection and printing instruments
- One key calibration function – calibration is simple, ensuring that the scale will be calibrated often during use
- 100% subtractive tare – enables the weight of containers to be ignored
- Large, bright backlit display – easy to read in all lighting conditions including bright sunlight
- Internal rechargeable battery – portability – can be used in various locations without access to a wall outlet (battery life approximately 90 hours)

Specifications

Model

IDC-12

IDC-30

IDC-60

Capacity x Readability	12 x 0.0002 lb 6,000 x 0.1 g	30 x 0.0005 lb 15,000 x 0.2 g	60 x 0.001 lb 30,000 x 0.5 g
Platform Size (W x D x H)	8.8.x 11.8 inches / 225 x 300 mm		
Displayed Divisions	60,000		
Internal Counting Resolution	600,000		
Minimum Load	4 g	10 g	20 g
Linearity	± 0.4 g	± 1 g	± 2 g
Repeatability (Std. Dev.)	0.2 g	0.5 g	1 g
Functions	counting, accumulation		
Weighing Units	lb, g		
Stabilization Time (seconds)	± 2 seconds		
Tare Range	To capacity by subtraction		
Power Source	Built-in rechargeable battery or external AC/DC power adapter (included)		
Construction	ABS plastic housing, stainless steel platform		
Display	3 x LCD displays with backlight		
Connectivity	RS-232 interface		
Operating Environment	32°F to 104°F		
Dimensions (W x D x H)	12.6 x 13.4 x 4.9 inches / 320 x 340 x 125 mm		
Connectivity	RS-232 interface		
Net Weight	10.4 lb / 4.7 kg		
Shipping Weight	10 lb / 4.5 kg		

Features	Benefits
Easy to use keyboard arrangement and menu	Makes training and operation simple, reducing mistakes
99 PLU capacity	Frequently used component sample weights can be stored for easy retrieval
RS-232 interface	Allows communication with peripheral data collection and printing instruments
Selectable baud rate	Allows connection to different data collection devices
One key calibration function	Calibration is simple, ensuring that the balance will be calibrated often during use
100% subtractive tare	Enables the weight of containers to be ignored
Large, bright backlit display	Easy to read in all lighting conditions including bright sunlight
Adjustable feet / spirit level	The balance remains level for accurate results even on uneven working surfaces
Internal rechargeable battery	Portability – can be used in various locations without access to a wall outlet (battery life—approximately 90 hours)
Wide angle LCD display with backlight	Can be seen from a wide viewing range

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