



## Intelligent Weighing Technology IDC-12 (15-IDC-S12L-122) Intelligent-Count Dual Channel Counting Scale 12 x 0.0002 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**  
12 lb x 0.0002 lb  
**Pan Size**  
8.8 x 11.8 in

Manufacture: Intelligent Weighing  
Technology  
SKU: 15-IDC-S12L-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

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

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

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