



Compact Portable Shipping Scales for General Shipping Applications

Introducing the Courier 1000 Series Shipping Scales – a versatile line of lightweight, durable weighing equipment able to handle everything from general shipping applications for businesses to light weighing jobs for veterinary offices.

Unique Features:

Its ultra-compact ABS plastic design combines light weight and durability. Courier scales are exceptionally easy to transport thanks to their integrated handles.

Large 0.8 inch/20 mm high display works with Dynamic Weighing mode to store data & ensure it is easily accessible when weighing packages and is also ideal for weighing small animals in veterinary use.

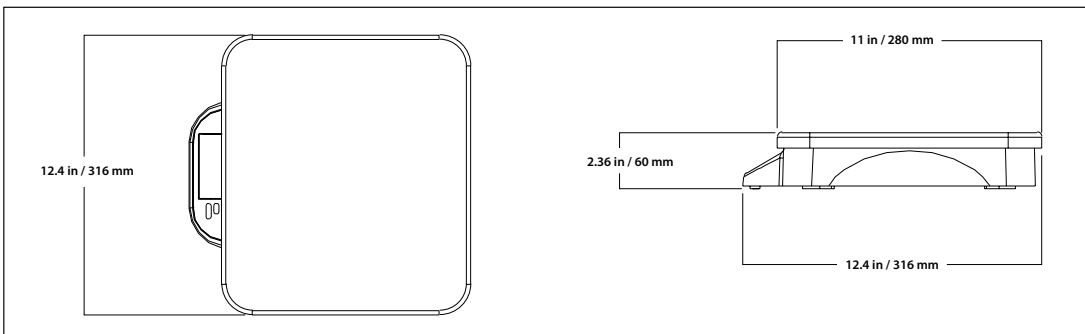
Battery powered (not included) for use in the office or shop. AC adapter power included.

COURIER™1000 *Shipping Scales*

Specifications

Model	i-C12P9	i-C12P20	i-C12P75
Capacity × Default Readability	20 x 0.01 lb 9 x 0.005 kg	44 x 0.02 lb 20 x 0.01 kg	165 x 0.1 lb 75 x 0.05 kg
Maximum Displayed Resolution	1:2,000	1:2,200	1:1,650
Weighing Units	lb, kg		
Application Mode	Weighing, Dynamic Weighing, Weight Alert™ (only available in lb weighing mode in i-C12P75 model)		
Display	0.8 in / 20 mm digit height, 4-digit 7-segment LCD display		
Keyboard	2 mechanical function keys		
Construction	ABS plastic housing and pan		
Stabilization Time	within 2 seconds		
Power	AC adapter (included) or 3 C (LR14) batteries (not included) Battery life: 300 hours continuous use with auto off after 4 minutes of inactivity		
Operating Temperature Range	41 °F to 104 °F / 5 °C to 40 °C		
Safe Overload Capacity	150% of capacity		
Platform Dimensions (L x W x H)	11 x 12.4 x 2.36 / 280 x 316 x 60 mm		
Net Weight	3.5 lbs / 1.5 kg		
Shipping Weight	4.4 lbs / 2kg		
Shipping Dimensions	15.6 x 15.2 x 6.1 in / 395 x 385 x 155 mm		

Outline Dimensions



Other Features and Equipment

ABS housing and platform, stainless steel platform (accessory sold separately)

Compliance

- **Product Safety:** IEC/EN 61010-1; UL certified power supply
- **Electromagnetic Compatibility:** FCC Part 15 Class A; Canada ICES-003 Class A; IEC/EN 61326-1 Class B, basic environments
- **Compliance Marks:** CE
- **Other:** WEEE, RoHS

Accessories

Stainless Steel Weighing Pan 80251248