

Feast your eyes on the Uni-9 Series

The Uni-9 Series delivers the gourmet experience in retail weighing and wrapping through a large, vivid display and advanced communication all in a more compact design.



Standard Features

- Dual-range weighing (0-15 x 0.005 lb and 15-30 x 0.01 lb)
- PC-based scale operating system allows stores to use the scale browser to enter orders right from the scale, advertise throughout the store with video capabilities, and perform remote diagnostics and maintenance.
- Available in multiple configurations to best suit your store needs, including:

Bench	Remote scale	Hanging
Short pole	Elevated	Bakery printer
Pole	Self-service	Modular

- Solid State Drive eliminates moving parts to increase the scale's life, consume less power, and speed up data access
- Customer display can play video on either 12.1 inch (800×600) or 7 inch (800×480), bench type only
- Wireless communication, 802.11 b/g
- Intra-net browsing capabilities for order entry, recipe lookup and more
- Fully compliant with RoHS regulations for a completely lead-free machine
- Compatible with third-party communication software, including ADC's InterScale and Invatron's PLUM

Options and Accessories

- Linerless Label Cassette helps reduce waste while nearly doubling the paper stock
- USB scanner
- Cash drawer
- Up to seven label cassettes allow quick label changing
- SD memory card stores transaction data, images and videos
- ScaleLink Pro-5 scale management software, including screen design, label design, data backup and remote diagnostics



Country of Origin



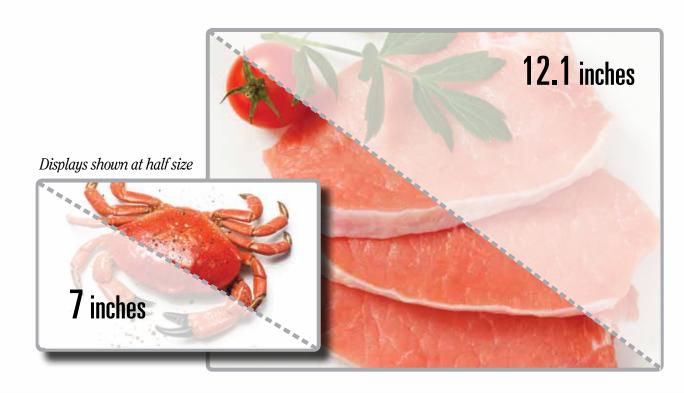
Image Library



Modern retail settings want more functionality in less space.

Retailers will appreciate the Uni-9's compact design that fits nicely on virtually any size counter, occupying a very small footprint. This PC-based touchscreen scale is available with a seven- or 12-inch LED backlit customer display for stunning promotional images and videos.

The PC-based technology together with a crystal-sharp LED display provide more marketing capabilities such as video with sound and product pairing. In addition, more behind-the-counter functions such as store intranet access through a browser, recipe lookup, order entry and training videos reduce the need for additional PCs in all departments.



Customer side display featuring an in-store promotion.



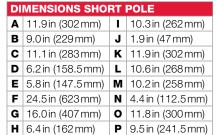


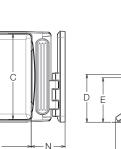


POLE

Q 26.5 in (671.5 mm)

The pole and short pole models' low-profile base combined with larger display screens is optimal for keeping eye contact with customers and still providing an ergonomic setup for employees. The short pole model is for use on the countertop, providing a 12-inch display for customer view while offsetting an easy-to-use touchscreen display behind the counter. The pole scale model is used behind the counter, providing a raised customer display above the countertop.





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PART #	MODEL
151251	Uni-9 short pole with internal RF
151252	Uni-9 pole with internal RF



Uni-9 RP Remote Platter

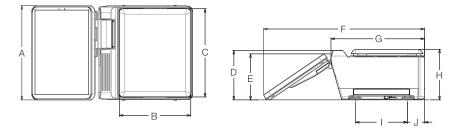
The Uni-9 RP is capable of weighing and wrapping nonstandard sizes and shapes when used in conjunction with a wrapping station. The Uni-9 RP is available in standard 30 lb capacity or optional 60 lb capacity. In addition to a larger capacity option, the Uni-9's PC-based technology allows the scale base to communicate with PCs via Ethernet or Wi-Fi, providing optimal workspace flexibility.

PART #	MODEL	CAPACITY
160264	Uni-9 RP scale with internal RF	15 lb x 0.005 lb/ 30 lb x 0.01 lb
160266	Uni-9 RP scale with internal RF	0-60 lb x 0.02 lb

Uni-9 Bench Scale

The Uni-9 bench scale is available with or without a seven-inch customer display and is ideal for both backroom and front counter operations. This Uni-9 model offers wireless remote operation allowing for more flexible placement of the scale.

DIMENSIONS BENCH					
Α	11.9in (302mm)	Е	5.8 in (147.5 mm)	ı	6.5 in (166 mm)
В	9.0 in (229 mm)	F	20.3 in (516 mm)	J	2.2 in (55 mm)
С	11.1 in (283 mm)	G	11.8in (300 mm)	K	11.8 in (300 mm)
D	6.2 in (158.5 mm)	Н	6.4 in (162 mm)	L	10.6 in (268 mm)



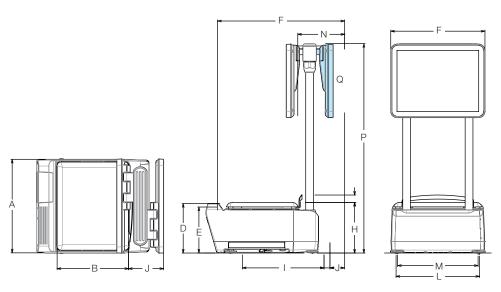
PART #	MODEL
151250	Uni-9 bench with internal RF



Uni-9 Elevated Displays

The Uni-9's eye-level displays ensure operator focus remains on the customer. Interacting with the touchscreen can be accomplished while maintaining customer eye contact. The screens are adjustable to almost any angle, while the printer and scale base are conveniently mounted at workstation-level.

DIMENSIONS ELEVATED KEYBOARD					
Α	11.8in (300 mm)	Н	6.4 in (162 mm)	М	10.2 in (258 mm)
В	9.0 in (229 mm)	ı	10.3 in (262 mm)	N	5.9 in (150 mm)
D	6.2 in (158.5 mm)	J	1.9 in (47 mm)	Р	26.4 in (671.5 mm)
Ε	5.8 in (147.5 mm	K	11.9in (302 mm)	Q	Customer Display
F	16.1 in (408 mm)	L	10.6in (268mm)		

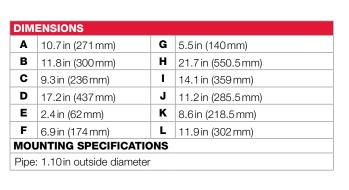


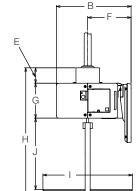
PART #	MODEL
Consult	Uni-9 elevated display keyboard

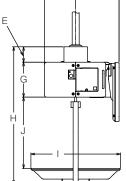


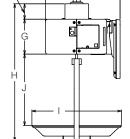
Uni-9 Hanging Scale

The suspended ergonomic design of the Uni-9 hanging type follows quickly on the heels of the first color touchscreen hanging scale on the market, Ishida's Uni-7 hanging scale. Ideal for seafood and other high-moisture foods, the suspended design keeps product away from the operator touchscreen, which resounds with a beep when buttons are pressed. Customers and employees alike will find the large 12-inch display easy to read and use.















Specifications (common to all models)

Capacity (Dual Range):

0-15 lb x 0.005 lb. 15-30 lb x 0.01 lb

Print Speed:

3.2 /3.9 /4.7 /5.9 in/sec (80 /100 /120 /150 mm/sec)

Label Size:

Width: 1.2 in - 2.5 in (30mm - 64mm) Length: 0.8 in - 7.9 in (20mm - 200mm)

Display:

Operator Side: 12 in (800 x 600) color touch panel Customer Side: 7 in (800 x 480) or 12 in (800 x 600) for bench, 12 in for other models

Type: Five-wire resistive

Display Items:

Tare: Four-digits Unit price: Six-digits Weight: Five-digits Total price: Six-digits

Memory:

SSD memory 250MB

Communications:

Static TCP/IP 1G Base T Ethernet (auto-duplex) Wireless WEP/WPA/WPA2

Input/Output:

LAN 1 channel USB 4 channel SD 1 channel (SDHC: MAX 4 GB) (for transaction data) Drawer 1 channels *Barcode Scanner: Ethernet

Operating Voltage:

Range: 100-240 V, 50/60 Hz Permissible Tolerance: +/- 10%

Operating Environment:

32°F to 104°F (0°C to 40°C) 20-85% relative humidity

Power Supply:

AC100-240V. 50/60 Hz

Power Consumption:

Stand-bv: 50W. In operation: 120W

Classification:

NTEP CC 12-121 **UL** listed

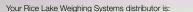
Warranty:

One-year limited warranty

Approvals:









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