



Ishida Uni-9

PC-based, Price Computing Scale/Printer/Color Touchscreen

Uni-9's compact design fits nicely on virtually any size counter, occupying a very small footprint. This PC-based scale is available with a 7- 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 promotions. 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.

Available with or without a seven-inch customer display, the Uni-9 Series bench scale is ideal for both backroom production and the countertop.

Specifications

Capacity (Dual Range):

0 to 15 x 0.005 lb, 15 to 30 x 0.01 lb

Print Speed:

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

Label Size:

Width: 1.2 to 3.1 in (30 to 80 mm)
Length: 0.8 to 7.9 in (20 to 200 mm)

Display:

Operator side: 12 in (800 x 600) color touch panel
Uni-9DB: 8.4 in
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 250 MB

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 32 GB) (for transaction data)

Operating Voltage:

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

Operating Environment:

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

Power Supply:

AC100 to 240 V, 50/60 Hz

Power Consumption:

Stand-by: 50 W
In operation: 120 W

Classification:

NTEP CC 12-121
UL listed

Warranty:

One-year limited



Standard Features

- Large color touchscreen (12 in)
- Adjustable touchscreen viewing angle
- Customer display can play video on either 12.1 in (800 x 600) or 7 in (800 x 480) screen, bench scale only
- Dual-range weighing (0 to 15 lb x 0.005 lb, 15 to 30 lb x 0.01 lb)
- Label printing: die-cut labels and/or continuous paper
- Customizable label formats: 999
- Up to seven label cassettes allow quick label changing or easy switching to different size labels
- Intranet browsing capabilities for order entry, recipe lookup and more
- PC-based scale operating system
- Solid state drive eliminates moving parts
- SD memory card slot
- SSD memory 250 MB
- 80 mm wide printing
- Up to 150 mm/sec print speed
- 2020 nutrition labeling
- Configurable for different languages including Spanish, French and German
- Fully compliant with RoHS regulations for a completely lead-free machine
- Barcodes: EAN/UPC 8/12/13, ITF FS1, QR CODE, Databar/Limited/Expanded, CODE128, EAN128
- Compatible with third-party communication software, including ADC's InterScale, Invatron's PLUM and Droste's PCScale Manager

PART #	MODEL	WIRELESS	CAPACITY
211871	Uni-9 Bench	√	0-15 x 0.005 lb/15-30 x 0.01 lb
170095	Uni-9 Bench Linerless	√	0-15 x 0.005 lb/15-30 x 0.01 lb
168873	Uni-9D Bench		0-15 x 0.005 lb/15-30 x 0.01 lb
151251	Uni-9 Short Pole	√	0-15 x 0.005 lb/15-30 x 0.01 lb
170096	Uni-9 Pole	√	0-15 x 0.005 lb/15-30 x 0.01 lb
LABELER			
160262	Uni-9 Bench	√	N/A



Bench model customer display



Short Pole model customer display



Bench model with label (pictured with platter 171675)



DB bench model

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PART #	MODEL/DESCRIPTION	WIRELESS	CAPACITY	EST. SHIP WEIGHT	PRICE
211871	Uni-9 Bench	√	0-15 x 0.005 lb/15-30 x 0.01 lb	35 lb	Consult
170095	Uni-9 Bench Linerless	√	0-15 x 0.005 lb/15-30 x 0.01 lb	35 lb	Consult
168873	Uni-9D Bench		0-15 x 0.005 lb/15-30 x 0.01 lb	35 lb	Consult
170096	Uni-9 Short Pole	√	0-15 x 0.005 lb/15-30 x 0.01 lb	43 lb	Consult
151252	Uni-9 Pole	√	0-15 x 0.005 lb/15-30 x 0.01 lb	47 lb	Consult
LABELER					
160262	Uni-9 Bench	√	N/A	32 lb	Consult

Options/Accessories

155393	Additional label cassette				Consult
159947	Linerless label cassette				Consult
174110	SD memory card, 2 GB				Consult
155395	Larger platter option, (W x D) 14 x 9 in				Consult
192016	Seafood pan (for use on platter PN 171675 ONLY)				Consult

Communication

160259**	ScaleLink Pro 5 software CD, license file required and purchased separately (see page 72)				Consult
152628*	ScaleLink Pro 5 license file, one license required per computer				Consult
215310	Internal wireless communication 802.11 b/g 2.4Ghz/5Ghz				Consult
78860	Cross cable, Ethernet CAT5, 6ft				Consult

Manuals and Service Tools

118188**	Uni Series support USB (contains manuals, training videos and libraries)				Consult
160906	USB flash memory, 1 GB				Consult
162196**	Service manual, technical				Consult
162199	Service manual, programming				Consult
162299	Installation manual				Consult

Label Stock

Please refer to labels section of this catalog for ordering information and case quantity pricing

*Software key is provided after online registration is completed

**Manuals and software programs can be downloaded from the distributor section of www.ricelake.com/retail

Dimensions

Please see next page for model dimensions.



Cassette label load



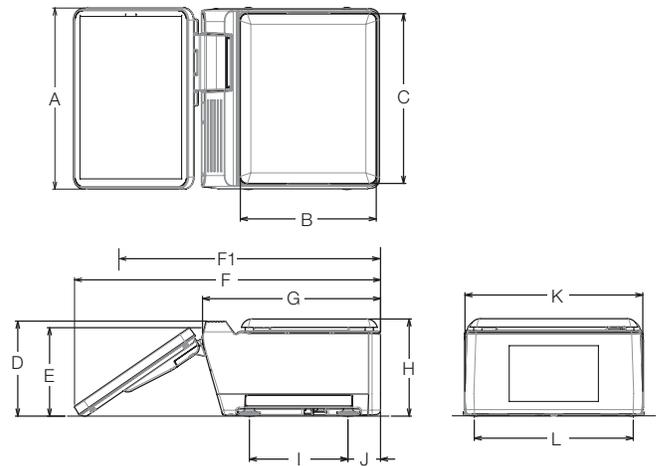
Seafood pan PN 192016
(only fits on platter PN 171675)

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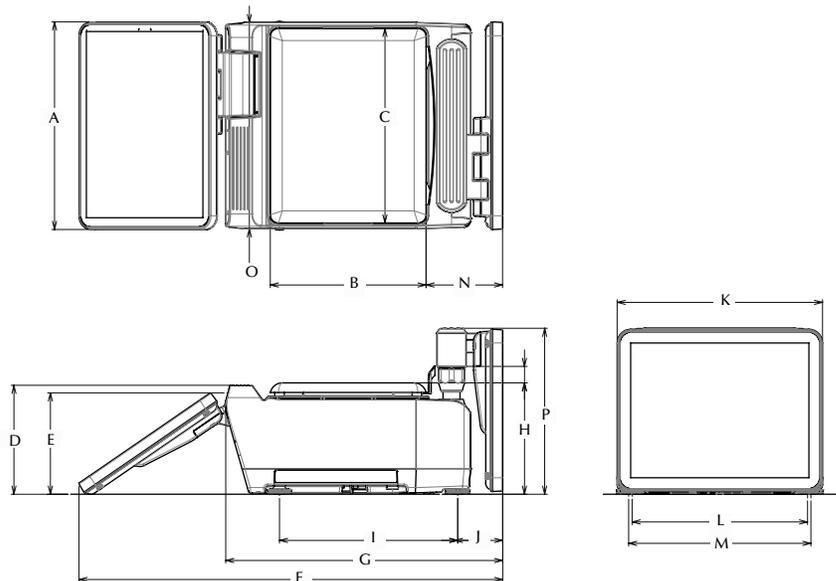
DIMENSIONS BENCH					
A	11.9 in (302 mm)	E	5.8 in (148 mm)	I	6.5 in (166 mm)
B	9.0 in (229 mm)	F	20.3 in (516 mm)	J	2.2 in (55 mm)
C	11.1 in (283 mm)	G	11.8 in (300 mm)	K	11.8 in (300 mm)
D	6.2 in (159 mm)	H	6.4 in (162 mm)	L	10.6 in (268 mm)

DB MODEL	
F1	16.3 in (415 mm)



Bench

DIMENSIONS SHORT POLE					
A	11.9 in (302 mm)	G	16.0 in (407 mm)	M	10.2 in (258 mm)
B	9.0 in (229 mm)	H	6.4 in (162 mm)	N	4.4 in (113 mm)
C	11.1 in (283 mm)	I	10.3 in (262 mm)	O	11.8 in (300 mm)
D	6.2 in (159 mm)	J	1.9 in (47 mm)	P	9.5 in (242 mm)
E	5.8 in (148 mm)	K	11.9 in (302 mm)		
F	24.5 in (623 mm)	L	10.6 in (268 mm)		

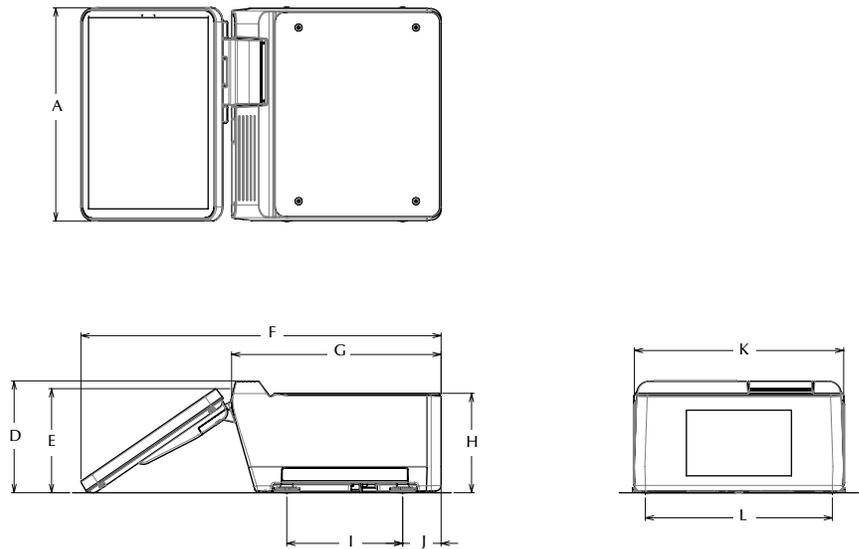


Short Pole

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DIMENSIONS LABELER					
A	11.9 in (302 mm)	G	11.8 in (300 mm)	K	11.8 in (300 mm)
D	6.2 in (159 mm)	H	5.6 in (141 mm)	L	10.6 in (268 mm)
E	5.8 in (148 mm)	I	6.5 in (166 mm)		
F	20.3 in (516 mm)	J	2.2 in (55 mm)		



Labeler