

Counting Scales

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Industrial Counting Scale

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Counterpart®

Configurable Counting Indicator



Approvals



Measurement
Canada
Approved



Standard Features

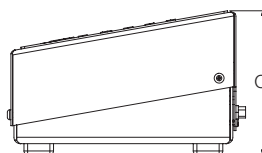
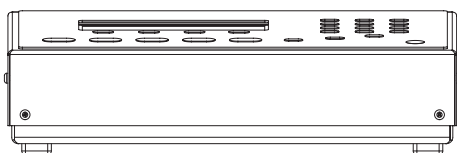
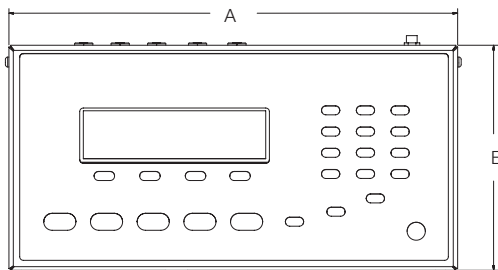
- AC operated (battery operation is optional)
- LCD graphic transmissive display for indoor viewing
- Single- or dual-channel models with serial scale input
- Mix and match platforms with console
- Four setpoint outputs for counting
- Two RS-232 ports for connecting peripherals
- Ethernet TCP/IP
- Scanner input (RS-232)
- PC software utility (Revolution®) for setup
- 150 item memory

Options

- Wireless LAN
- Rechargeable battery
- USB connection for keyboard
- WeighVault™ software for ID entry, data registers and reports

Dimensions

Rice Lake Counterpart			
A	12.30 in (312 mm)	C	3.94 in (100 mm)
B	6.17 in (157 mm)		



Specifications

Power Source:

Input: 100 to 240 VAC, 47/63 Hz, 5 watts
U.S. power cord
Output: 9 to 12 V, 1.5 A max

Excitation Voltage:

5 VDC

Analog Signal Input Range:

0 to 4.5 mV/V

Analog Specifications:

Grad minimum: .3 μ V/grad
Input sensitivity: 1.5 μ V/grad recommended
Zero adjustment range: 0 to 100% or per region settings
A/D conversion rate: 7.5, 15, 30 samples per second
Load cells per scale: 8 $\times$ 350 ohm; 16 $\times$ 700 ohm
Scale channels: 1 or 2
Linearity: $\pm$ 0.017 full scale

Circuit Protection:

RFI, EMI, ESD protection

Digital I/O:

Four

Display:

Viewing area: 240 $\times$ 64 pixels, transmissive VGA liquid crystal display (LCD) with adjustable contrast

Keys/Buttons:

24 buttons, full keypad (alpha numeric)

Resolution:

Internal: 1,000,000 counts
Display: up to 100,000

Communications Ports:

Two RS-232 ports support up to 115,200 bps
20 mA
Ethernet port
Setpoint output

Annunciators:

PCS, motion, low battery, insuff, recomp, scale number, gross, net, zero

Units of Measure:

lb, kg, g, oz

Prints:

Standard EPL label format; format is changeable to work with virtually any printer

Battery (optional):

Type: Lithium-ion
Charge time: Six to eight hours
Charge cycles: 400 to 1,200
Estimated runtime: 24 to 32 hours with one 350 ohm load cell base

Temperature:

Operating: 32 °F to 104 °F (0 °C to 40 °C)

Humidity:

85%

Dimensions:

(L $\times$ W $\times$ H)
Indicator only
12.25 $\times$ 6.25 $\times$ 4.00 in
(311 $\times$ 159 $\times$ 102 mm)

Warranty:

Two-year limited

Approvals:

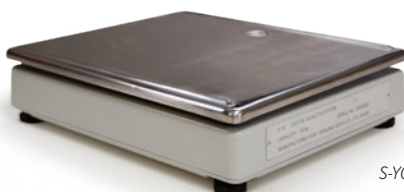
NTEP 12-110
Measurement Canada AM-5918C
CE Marked
UL Listed

Part Number/Price

Part #	Model #	Capacity	Platter Dimensions	Est. Weight	Price
118788	CP single-channel indicator	Console only	—	10 lb (4.5 kg)	\$1,050.00
120770	CP dual-channel indicator	Console only	—	10 lb (4.5 kg)	\$1,080.00
132429	CP single-channel, EU power cord	Console only	—	10 lb (4.5 kg)	\$1,050.00
132431	CP dual-channel, EU power cord	Console only	—	10 lb (4.5 kg)	\$1,080.00
Single Channel with S-YC base system and bracket					
155089	CP-1	1 × 0.0001 lb (500 × 0.05 g)	7.9 × 5.6 in (200 × 142 mm)	35 lb (15.9 kg)	\$1,450.00
155090	CP-2	2 × 0.0002 lb (1 × 0.0001 kg)	9.6 × 6.9 in (244 × 175 mm)	35 lb (15.9 kg)	\$1,450.00
155092	CP-5	5 × 0.0005 lb (2.5 × 0.0002 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,395.00
155094	CP-10	10 × 0.001 lb (5 × 0.0005 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,395.00
155097	CP-25	25 × 0.002 lb (10 × 0.001 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,395.00
155101	CP-50	50 × 0.005 lb (25 × 0.002 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,395.00
Dual Channel with S-YC base system and bracket (second channel available for use with other bases)					
155115	CP-1	1 × 0.0001 lb (500 × 0.05 g)	7.9 × 5.6 in (200 × 142 mm)	35 lb (15.9 kg)	\$1,500.00
155116	CP-2	2 × 0.0002 lb (1 × 0.0001 kg)	9.6 × 6.9 in (244 × 175 mm)	35 lb (15.9 kg)	\$1,500.00
155117	CP-5	5 × 0.0005 lb (2.5 × 0.0002 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,470.00
155118	CP-10	10 × 0.001 lb (5 × 0.0005 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,470.00
155119	CP-25	25 × 0.002 lb (10 × 0.001 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,470.00
155120	CP-50	50 × 0.005 lb (25 × 0.002 kg)	13.4 × 11 in (341 × 284 mm)	35 lb (15.9 kg)	\$1,470.00
Dual Channel with BenchMark® base system and bracket (second channel available for use with other bases)					
125113	CP-50BM	50 × 0.01 lb (20 × 0.005 kg)	12 × 18 in (305 × 457 mm)	45 lb (20.4 kg)	\$1,525.00
125116	CP-100BM	100 × 0.02 lb (50 × 0.01 kg)	12 × 18 in (305 × 457 mm)	45 lb (20.4 kg)	\$1,525.00

Options/Accessories

Part #	Description	Price
124692	Rechargeable lithium-ion battery option	\$310.00
32375	Connector, 14-pin Amphenol load cell (can be soldered to home run cable)	\$21.00
125062	Ethernet quick access coverplate for Counterpart	\$21.00
130537	USB connection for USB keyboard only	\$160.00
179211	QWERTY keyboard, USB interface (requires 130537 USB interface option)	\$47.50
125079	Quick access 9-pin cover plate	\$10.50
120767	Quick access 14-pin Amphenol cover plate	\$15.75
125495	Wireless LAN card Wi-Fi 802.11 a/b, optional kit	\$600.00
125546	WeighVault™ software for Counterpart	\$265.00
118677	Operators manual (Part #129606 Spanish operator's manual)	\$26.50
121459	Front-mount bracket for Rice Lake BenchMark scales, S-XL bases	\$53.00
154700	Front-mount bracket for S-YC scales	\$53.00
121474	Firmware download cable	\$37.00
121501	Stand, angled free-standing for tabletop	\$84.00
128063	Power supply, 12 V (power cord sold separately)	\$58.00
15438	Power cord	\$35.00
Printers/Cables		
167515	GoDEX DT2x printer, 2 in direct thermal, 203 dpi, real time clock 110/240 VAC	\$365.00
65617	Direct thermal, (W × L × D) 2.25 × 4.5 × 5 in with perf., 600/LPR	\$17.50/roll
41276	Cable DB9M to blunt end RS-232 cable for DT2	\$77.00
78860	Ethernet cross cable for direct connection to WeighVault™	\$40.00
Scanner		
225024	Kit, QuickScan QD2131 RS-232 scanner, cable stand and DB9 quick connect cable (supplies power to scanner, can reduce battery run time)	\$430.00



S-YC Scale base



Shown with BenchMark®
Scale Base and Bracket

DC-788 Series

Counting Scale



Approvals



Part Number/Price

Part #	Capacity	NTEP Weighing Resolution	Est. Weight	Price
88928 *	2 lb (1 kg)	0.0002 lb (0.0001 kg)*	15 lb (7 kg)	\$875.00
88929	10 lb (5 kg)	0.002 lb (0.001 kg)	15 lb (7 kg)	\$875.00
88930	25 lb (10 kg)	0.005 lb (0.002 kg)	15 lb (7 kg)	\$875.00
88931	50 lb (25 kg)	0.01 lb (0.005 kg)	15 lb (7 kg)	\$875.00
88932	100 lb (50 kg)	0.02 lb (0.01 kg)	15 lb (7 kg)	\$1,095.00

*Non-NTEP

Options/Accessories

Part #	Description	Price
88933	Rechargeable lead-acid battery type	\$80.00
73386	Anti-static sample tray	\$26.00
32375	14-pin load cell connector, Amphenol (remote base, non-DIGI)	\$21.00
35319	14-pin load cell connector with 20 ft cable	\$72.00
91685	Additional operating and service manual	\$26.00
70056	9-pin printer cable to DT4, G500	\$40.00
72440	9-pin printer cable to Epson TM-U220/TM-U295 SP512	\$67.00
66535	9-pin cable to PC, null modem cable, to be used with Zebra printers (requires PN 212815)	\$48.00
91214	AC adapter 110 to 230 VAC, U.S. plug	\$46.00
S-YC Remote Scale Bases		
154835	Base,S-YC 500 g (1 lb) 7.9 x 5.6 in (201 x 143 mm) platter, 3 m (118 in) cable	\$775.00
154836	Base,S-YC 1 kg (2.5 lb) 9.6 x 6.9 in (244 x 177 mm) platter, 3 m (118 in) cable	\$775.00
154838	Base,S-YC 2.5 kg (5 lb) 13.4 x 11.1 in (341 x 284 mm) platter, 3 m (118 in) cable	\$700.00
154839	Base,S-YC 5 kg (10 lb) 13.4 x 11.1 in (341 x 284 mm) platter, 3 m (118 in) cable	\$700.00
154840	Base,S-YC 10 kg (25 lb) 13.4 x 11.1 in (341 x 284 mm) platter, 3 m (118 in) cable	\$700.00
154841	Base,S-YC 25 kg (50 lb) 13.4 x 11.1 in (341 x 284 mm) platter, 3 m (118 in) cable	\$700.00
Printers		
212409	Zebra ZD421D, direct thermal printer.	\$770.00
212406	Zebra ZD421T, thermal transfer printer	\$820.00
132425	GoDEX G500 printer, 4 in direct/thermal transfer, 110 to 240 VAC	\$615.00
65617	Direct thermal, (W x L x D) 2.25 x 4.5 x 5 in with perf., 600/LPR	\$17.50/roll

Standard Features

- Auto-recomputing function
- Negative sampling and counting (count out of a full container)
- Bright green LED
- Simultaneous weight display, unit weight, tare and quantity
- Net/gross weight display
- Weight display lb/kg conversion
- Full-duplex RS-232 output to PC or printer
- AC or rechargeable battery operation (battery optional)
- Choice of unit weight per thousand or average piece weight
- Remote scale capability
- 100 product look up registers
- NTEP for non-counting applications
- Remote scale interface

Specifications

Power:

AC: 115 VAC, 60 Hz
Optional battery: 6 V, 5.0 Ah

Battery Operation:

24 hours of continuous usage

Internal Resolution:

1/1,000,000

Weight Display Resolution:

1/5,000 NTEP, other selections capacity dependent

Display:

LED
Weight: Five digits
Unit weight: Five digits
Quantity: Seven digits
Tare: Five digits

Charge Time:

Eight to ten hours

Zero Adjust Range:

± 127% full scale

Input Sensitivity:

0.4 to 4 mV/V

Load Cell Excitation:

5 VDC

Number of Scale Channels:

One local
One remote

Memory Items:

100 items

Load Cell Input Connector:

Amphenol 14-Pin

Computer Interface:

RS-232 DB-9M connection

Temperature:

Operating:
23 °F to 104 °F (-5 °C to 40 °C)

Dimensions:

(L x W x H)
14.00 x 13.75 x 4.50 in
(354 x 349 x 115 mm)

Platter Dimensions:

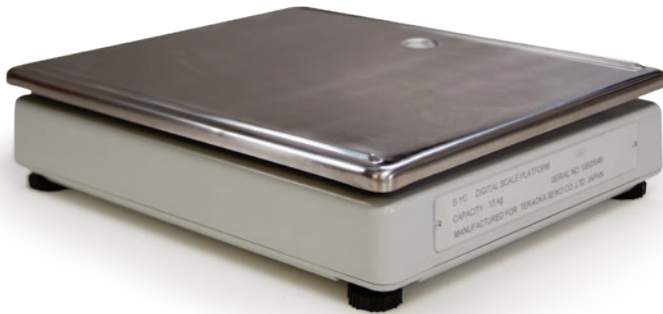
2 lb: 7 x 10 in (178 x 254 mm)
10 to 100 lb: 10 x 13 in (254 x 330 mm)

Warranty:

Three-year limited

Approvals:

NTEP 07-015
(10 to 100 lb) Class III for weigh mode only
10 to 100 lb scales only



Part Number/Price

Part #	Capacity	Est. Weight	Price
154835	500 g (1 lb)	8 lb (3.5 kg)	\$775.00
154836	1 kg (2 lb)	8 lb (3.5 kg)	\$775.00
154838	2.5 kg (5 lb)	11 lb (5 kg)	\$700.00
154839	5 kg (10 lb)	11 lb (5 kg)	\$700.00
154840	10 kg (20 lb)	11 lb (5 kg)	\$700.00
154841	25 kg (50 lb)	11 lb (5 kg)	\$700.00

Standard Features

- Stainless steel platter
- ABS injection-molded plastic base
- Single-point strain gauge load cell
- Adjustable legs
- Leveling bubble
- 14-pin connector on three-meter cable

Specifications

Output Impedance:

350 $\pm$ 5 ohm

Insulation Resistance:

> 500 megohm

Rated Output:

1.0016 mV/V

Load Cell Type:

K-Type cell

Load Cell Cable Length:

118 in (3 m)

Load Cell Color Code:

Green +Output
Yellow -Output
Black Shield
White -Input
Red +Input

Temperature:

Operating:
14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

13.4 $\times$ 11.1 $\times$ 3.5 in
(341 $\times$ 284 $\times$ 90 mm)

Platter Dimensions:

500 g: 7.9 $\times$ 5.6 in (201 $\times$ 143 mm)
1 kg: 9.6 $\times$ 6.9 in (244 $\times$ 177 mm)
2.5 to 25 kg: 13.4 $\times$ 11.1 in (341 $\times$ 284 mm)

Warranty:

Three-year limited

DIGI® DC-782 Series

Portable Counting Scale



Standard Features

- LCD with yellow backlight
- 10 preset keys for product ID
- 25 item memory
- Buzzer - low, ok, high

Specifications

Power:

AC: 120 VAC power supply (U.S. power cord)
Optional battery: Rechargeable

Battery Operation:

Charge time: 12 to 14 hours
Estimated runtime: 300 hours (no backlight)

Internal Resolution:

1/500,000

Weight Display Resolution:

1/7,500 or 1/6,000

Display:

Liquid crystal display (LCD) with backlight
Weight: Five digits
Unit weight: Five digits
Quantity: Six digits

Number of Scale Channels:

One local

Memory Items:

25

Temperature:

Operating:
14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

(L × W × H)
13.78 × 13.22 × 4.88 in
(350 × 336 × 124 mm)

Platter Size:

12.00 × 8.90 in
(305 × 226 mm)

Warranty:

Two-year limited

Part Number/Price

Part #	Capacity	Est. Weight	Price
108248	6 × 0.001 lb (3 × 0.0005 kg)	11 lb (5 kg)	\$557.00
108249	15 × 0.002 lb (6 × 0.001 kg)	11 lb (5 kg)	\$557.00
108250	30 × 0.005 lb (15 × 0.002 kg)	11 lb (5 kg)	\$557.00
108251	60 × 0.01 lb (30 × 0.005 kg)	11 lb (5 kg)	\$557.00

Options/Accessories

Part #	Description	Price
108516	Rechargeable battery	\$50.00
108518	AC adapter 110 - 230 VAC	\$50.00
109429	Manual	\$26.00
73296	Carrying case	\$205.00

DIGI® DMC-782 Series

Portable Coin Counting Scale



Standard Features

- Liquid crystal display (LCD) with yellow backlight
- 18 preset keys for product ID
- Programmable denomination unit weight and tare weight
- Accumulation
- Toggle display: count and money value
- Total amount calculation utilizing reverse counting

Options

- Rechargeable battery
- Carrying case

Specifications

Power:

AC: 120 AC power supply
Optional battery: rechargeable

Battery Operation:

Charge time: 12 to 14 hours
Battery life: 300 hours (no backlight)

Internal Resolution:

1/500,000

Weight Display Resolution:

1/7,500 or 1/6,000

Display:

LCD with backlight
Weight: Five digits
Denomination: Five digits
Quantity/Amount: Six digits

Number of Scale Channels:

One local

Memory Items:

18

Temperature:

Operating:
14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

(L × W × H)
13.7 × 13.2 × 4.8 in
(350 × 336 × 124 mm)

Platter Size:

(L × W)
8.90 × 12.00 in
(255 × 300 mm)

Warranty:

Two-year limited

Part Number/Price

Part #	Capacity	Est. Weight	Price
111317	6 × 0.001 lb (3 × 0.0005 kg)	11 lb (5 kg)	\$610.00
111318	15 × 0.002 lb (6 × 0.001 kg)	11 lb (5 kg)	\$610.00
111319	60 × 0.01 lb (30 × 0.005 kg)	11 lb (5 kg)	\$610.00

Options/Accessories

Part #	Description	Price
15438	Power cord	\$35.00
111781	Manual	\$26.00
108516	Rechargeable battery	\$50.00
73296	Carrying case, hard shell with locking latches	\$205.00

A&D® Weighing HC-i Series

Counting Scale



Standard Features

- Sealed removable display unit
- Automatic Counting Accuracy Improvement (ACAI)
- Audible Weighing Assist beeping function (AWA)
- Display function - Hi/Ok/Lo
- Accumulation function
- Full-digital calibration function
- Auto power-off function

Options

- Rechargeable battery
- RS-232C

Specifications

Power Source:

AC adapter or optional SLA battery

Internal Resolution:

HC-3 Ki, 6 Ki, 30 Ki: 1/600,000
HC-15 Ki: 1/750,000

Display:

Seven-segment LCD
Character height: pcs 18.6 mm
Unit weight: 11.4 mm

Operating Time:

Approximately 80 hours without interface

Number of Scale Channels:

One local

Memory Items:

99 weight registers

Temperature:

Operating:
14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

(L × W × H)
12.40 × 13.00 × 5.00 in
(315 × 331 × 126 mm)

Platter Size:

11.8 × 8.3 in (300 × 211 mm)

Warranty:

Two-year limited

Part Number/Price

Part #	Model #	Capacity	Est. Weight	Price
112837	HC-3 Ki	6 × 0.001 lb (3 × 0.0005 kg)	11 lb (5 kg)	\$840.00
112838	HC-6 Ki	15 × 0.002 lb (6 × 0.001 kg)	11 lb (5 kg)	\$840.00
112839	HC-15 Ki	30 × 0.005 lb (15 × 0.002 kg)	11 lb (5 kg)	\$840.00
112840	HC-30 Ki	60 × 0.01 lb (30 × 0.005 kg)	11 lb (5 kg)	\$840.00

Options/Accessories

Part #	Model #	Description	Price
112841	HC-03i	RS-232C for HC-i	\$95.00
112842	HC-06i	Rechargeable battery pack	\$53.00
97766	TB:662	AC adapter, 120 V, standard with unit	\$47.50

A&D® Weighing FC-i/Si Series

Counting Scale



Standard Features

- Seven segment vacuum fluorescent display (VFD)
- LED keypad prompting for intuitive operator use
- Automatic Counting Accuracy Improvement (ACAI)
- Display function - Hi/Ok/Lo
- Rugged aluminum die-cast frame with splash-proof display and keyboard

Options

- Remote scale

Specifications

Power Source (included):

110 VAC 50/60 Hz AC adapter
230 VAC 50/60 Hz AC adapter

Internal Resolution:

Si Series: 1/5,000,000
FC-i Series: 1/1,000,000

Number of Scale Channels:

One local
One remote (optional)

Memory Items:

500 ID - six-digit ID, unit weight, tare weight, comparator limits, accumulator and 12-digit ID name

Weight Sensor:

Si: Super hybrid sensor (SHS)
FC-i: Strain gauge load cell

Temperature:

Operating:
Si: 41 °F to 104 °F (5 °C to 40 °C)
FC-i: 14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

(L × W × H)
13.0 × 18.2 × 4.6 in
(330 × 462 × 117 mm)

Est. Weight:

108351 to 108357 15 lb
108358 17 lb

Warranty:

Two-year limited

Part Number/Price

Part #	Model #	Capacity	Min Sample Weight	Pan Size	Price
108351	FC-500Si	1 × 0.00005 lb (500 g × .02 g)	0.0001 g	5 × 5 in (127 × 127 mm)	\$2,080.00
108352	FC-5000Si	10 × 0.0005 lb (5 kg × .2 g)	0.001 g	6.5 × 6.5 in (165 × 165 mm)	\$2,080.00
108353	FC-1000i	2 × 0.0002 lb (1 kg × .1 g)	0.001 g	8 × 6 in (203 × 152 mm)	\$1,530.00
108354	FC-2000i	5 × 0.0005 lb (2 kg × .2 g)	0.002 g	11.8 × 11 in (300 × 279 mm)	\$1,530.00
108355	FC-5000i	10 × 0.001 lb (5 kg × .5 g)	0.005 g	11.8 × 11 in (300 × 279 mm)	\$1,530.00
108356	FC-10Ki	20 × 0.002 lb (10 kg × 1 g)	0.01 g	11.8 × 11 in (300 × 279 mm)	\$1,530.00
108357	FC-20Ki	50 × 0.005 lb (20 kg × 2 g)	0.02 g	11.8 × 11 in (300 × 279 mm)	\$1,530.00
108358	FC-50Ki	100 × 0.01 lb (50 kg × 5 g)	0.05 g	11.8 × 11 in (300 × 279 mm)	\$1,530.00

Options/Accessories

Part #	Model #	Description	Price
108360	FC-05i	Remote scale connection	\$175.00
97613	TB:636	AC adapter 120 V - standard with unit	\$47.50
97631	TB:164	AC adapter 240 V	\$69.00

OHAUS® Ranger™ Count 3000

Industrial Counting Scale



Standard Features

- Weigh in kilograms, pounds, grams or ounces
- 30-item data storage
- Three backlit LCD display windows
- RS-232 output
- Quick stabilization

Options

- Ethernet
- Remote scale

Specifications

Power:

100 to 240 VAC, 50 to 60 Hz internal universal power supply

Resolution:

Internal: 1/500,000

Display:

Seven-segment 1/30,000, six-digit

Number of Scale Channels:

One local
One remote (optional)

Memory Items:

(30) 12-digit part number, average piece weights, check counting or checkweighing parameters, tare weights, accumulated weights or counts

Battery:

Lead acid, 210 hours, 12 hours recharge

Temperature:

Operating:
14 °F to 104 °F (-10 °C to 40 °C)

Dimensions:

(L × W × H)
12.2 × 12.9 × 4.6 in
(311 × 327 × 117 mm)

Platter Size:

11.8 × 8.9 in (300 × 225 mm)

Approvals:

NTEP 13-022
UL Std. No. 61010-1 (2nd edition)

Warranty:

One-year limited

Approvals



Part Number/Price

Part #	Model #	Capacity	Est. Weight	Price
157273	RC31P1502	3 × 0.0001 lb (1.5 × 0.00005 kg) (48 × 0.002 oz) (1,500 × 0.05 g)	12 lb (5.45 kg)	\$1,075.00
157275	RC31P3	6 × 0.0002 lb (3 × 0.0001 kg) (96 × 0.05 oz) (3,000 × 0.1 g)	12 lb (5.45 kg)	\$1,075.00
157277	RC31P6	15 × 0.0005 lb (6 × 0.0002 kg) (240 × 0.01 oz) (6,000 × 0.2 g)	12 lb (5.45 kg)	\$1,075.00
157278	RC31P15	30 × 0.001 lb (15 × 0.0005 kg) (480 × 0.02 oz) (15,000 × 0.5 g)	12 lb (5.45 kg)	\$1,075.00
157279	RC31P30	60 × 0.002 lb (30 × 0.001 kg) (960 × 0.05 oz) (30,000 × 1 g)	12 lb (5.45 kg)	\$1,075.00

Options/Accessories

Part #	Description	Price
157280	Remote second scale option kit	\$168.00
154638	Ethernet kit	\$168.00