

Part Number/Price

Part #	Model #	Capacity	Platter Dimensions	Est. Weight	Price
118788	CP single-channel indicator	Console only	n/a	10 lb (4.5 kg)	\$995.00
120770	CP dual-channel indicator	Console only	n/a	10 lb (4.5 kg)	\$1,025.00
132429	CP single-channel, EU power cord	Console only	n/a	10 lb (4.5 kg)	\$995.00
132431	CP dual-channel, EU power cord	Console only	n/a	10 lb (4.5 kg)	\$1,025.00
Single Channel with DIGI® S-YC base system and bracket					
155089	CP-1	1 lb x 0.0001 lb (500 g x 0.05 g)	7.9 x 5.6 in (200 x 142 mm)	35 lb (15.9 kg)	\$1,375.00
155090	CP-2	2 lb x 0.0002 lb (1 kg x 0.0001 kg)	9.6 x 6.9 in (244 x 175 mm)	35 lb (15.9 kg)	\$1,375.00
155092	CP-5	5 lb x 0.0005 lb (2.5 kg x 0.0002 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,325.00
155094	CP-10	10 lb x 0.001 lb (5 kg x 0.0005 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,325.00
155097	CP-25	25 lb x 0.002 lb (10 kg x 0.001 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,325.00
155101	CP-50	50 lb x 0.005 lb (25 kg x 0.002 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,325.00
Dual Channel with DIGI S-YC base system and bracket (second channel available for use with other bases)					
155115	CP-1	1 lb x 0.0001 lb (500 g x 0.05 g)	7.9 x 5.6 in (200 x 142 mm)	35 lb (15.9 kg)	\$1,425.00
155116	CP-2	2 lb x 0.0002 lb (1 kg x 0.0001 kg)	9.6 x 6.9 in (244 x 175 mm)	35 lb (15.9 kg)	\$1,425.00
155117	CP-5	5 lb x 0.0005 lb (2.5 kg x 0.0002 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,395.00
155118	CP-10	10 lb x 0.001 lb (5 kg x 0.0005 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,395.00
155119	CP-25	25 lb x 0.002 lb (10 kg x 0.001 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,395.00
155120	CP-50	50 lb x 0.005 lb (25 kg x 0.002 kg)	13.4 x 11 in (341 x 284 mm)	35 lb (15.9 kg)	\$1,395.00
Dual Channel with BenchMark™ base system and bracket (second channel available for use with other bases)					
125113	CP-50BM	50 lb x 0.01 lb (20 kg x 0.002 kg)	12 x 18 in (304.8 x 457.2 mm)	45 lb (20.4 kg)	\$1,450.00
125116	CP-100BM	100 lb x 0.02 lb (50 kg x 0.005 kg)	12 x 18 in (304.8 x 457.2 mm)	45 lb (20.4 kg)	\$1,450.00

Options/Accessories

Part #	Description	Price
124692	Rechargeable lithium-ion battery option	\$295.00
53828	14-Pin Y-cable, connects 2 remote DIGI bases	\$85.00
32375	Connector, 14-Pin Amphenol load cell (can be soldered to home run cable)	\$20.00
125062	Ethernet quick access coverplate for Counterpart	\$20.00
130537	USB for Counterpart, keyboard only	\$150.00
179211	QWERTY keyboard, USB interface (requires 130537 USB interface option)	\$45.00
125079	Quick access 9-Pin cover plate	\$10.00
120767	Quick access 14-Pin Amphenol cover plate	\$15.00
125495	Wireless LAN card Wi-Fi 802.11 A/B, optional kit	\$570.00
125546	WeighVault™ for Counterpart	\$250.00
77925	Revolution® PC software utility for setup	\$35.00
118677	Operators manual (Part #129606 Spanish operator's manual)	\$25.00
121459	Front mount bracket for Benchmark™ scales, S-XL bases	\$50.00
154700	Front mount bracket for S-YC scales	\$50.00
121474	Firmware download cable	\$35.00
121501	Stand, angled free standing for table top	\$80.00
128063	Power supply, 12 V (power cord sold separately)	\$55.00
15438	Power cord	\$17.75
Printers/Cables:		
167515	DT2x printer, 2 in direct thermal, 203 dpi, real time clock 110/240 VAC	\$345.00
65617	Direct thermal label, (W x L): 2.25 x 4.5 in, 1 in core, 5 in OD perfed	\$14.60
41276	Cable DB9M to blunt end RS-232 cable for DT2	\$65.00
78860	Ethernet cross cable for direct connection to WeighVault™	\$35.00
Scanner:		
121495	Kit, QD2131 RS-232 scanner, cable stand and DB9 quick connect cable (supplies power to scanner, reduces battery life)	\$335.00

DIGI® DC-788 Series

Industrial Counting Scales

COUNTING SCALES



Standard Features

- Internal resolution of 1/1,000,000
- 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
- Lb/kg weight display 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

Approvals



Specifications

Internal Resolution:

1/1,000,000

Weight Display Resolution:

1/5,000 NTEP, other selections capacity dependent

Display:

LED
Weight: five-digit
Unit weight: five-digit
Quantity: seven-digit
Tare: five-digit

Power Source Consumption:

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

Printer Compatibility:

Zebra® GK-420D
Zebra GK-420T
Epson® TM-U220 tape
STAR® SP512 tape
Epson TM-U295 ticket

Zero Adjust Range:

±127% full scale

Input Sensitivity:

0.4 to 4 mV/V

Load Cell Excitation:

5 VDC

Number of Scale Channels:

One remote scale, one 350 Ω load cell

Memory Items:

100 items

Load Cell Input Connector:

Amphenol 14-Pin

Computer Interface:

RS-232 DB-9M connection

Battery Operation:

24 hours of continuous usage

Charge Time:

8-10 hours

Operating Temperature:

14° F to 104° F (-10° C to 40° C)

Dimensions:

Overall (W x D x H): 14 x 13.75 x 4.5 in (354 x 349 x 115 mm)

Estimated Shipping Weight:

15 lb (7 kg)

Warranty:

Two-year limited warranty

Approvals:

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

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