

DC-788

HIGH-RESOLUTION
COUNTING SCALE



RICE LAKE[®]
WEIGHING SYSTEMS



www.ricelake.com

DC-788 SERIES HIGH-RESOLUTION COUNTING SCALE



Doing More for Less.

The DIGI DC-788 exceeds all expectations of a counting scale—at a price point that can't be beat! With a capacity of up to 100 pounds, and a rechargeable battery that provides up to 24 hours of continuous usage, this durable counting scale offers tremendous power and virtually unlimited flexibility. Its bright green LED display can be seen from virtually any angle and is highly visible in low light areas. Only non-counting applications are NTEP approved.

Accurate Simplicity

If accuracy and ease-of-use are important, the DC-788 is a must-have. With its RS-232 interface, you can easily attach a scanner or printer for all your labeling applications. And only the DC-788 allows you to customize your output by disabling specific spec codes. With the DC-788's increased capacity and power, you can now do much more for a lot less!

Ticket, Tape or Label. You Choose.

With the DC-788, you can choose from several different types of media to document your weight and inventory information.



Expand your capability

With a remote scale option, the DC-788 becomes the power source to an attached bench scale. With this unique option, you can easily weigh larger items and save time and money with accurate counts.

STANDARD FEATURES

- Counting resolution of 1,000,000
- Internal resolution of 1/1,000,000
- Auto recomputing function
- Negative sampling and counting (count out of a full container)
- Vivid, bright green LED display
- Simultaneously 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

OPTIONS/ACCESSORIES

- Remote scale (1-350Ω load cell)

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, 24 hours continuous usage
CHARGE TIME:	8-10 hours
Printer Compatibility:	RL-42DT/TT
	Epson® TM-U220 Tape
	STAR® SP512 Tape
	Epson TM-U295 Ticket
Zero Adjust Range:	±127% full scale
Input Sensitivity:	0.4 mV/V to 4 mV/V
Load Cell Excitation:	12 VDC
Number of Scale Channels:	One remote scale, one 350Ω 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: 14 in W x 13.75 in D x 4.5 in H
	(354 mm W x 349 mm D x 115 mm H)
PLATTER SIZE:	2.0 lb (7" X 10")
	10-100 lb (10" x 13")
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

Your Rice Lake Weighing Systems distributor is:



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