



DC-782

PORTABLE COUNTING SCALE



RICE LAKE
WEIGHING SYSTEMS

To be the best by every measure™



Simple Economical Counting

Offering practical solutions for a full range of counting applications, the DC-782 is an affordable option that meets the minimal demands of simple piece counting.

The rugged design of the DC-782 allows for reliable weighing in almost any environment, and withstands frequent movement from one area of a plant to another. Its large platter size accommodates nearly any sized product, from the smallest box to large bins of material.

Find remarkable precision and accuracy with resolution of 1/500,000. These unquestionable results are viewed with ease, displayed on the DC-782's backlit LCD display.

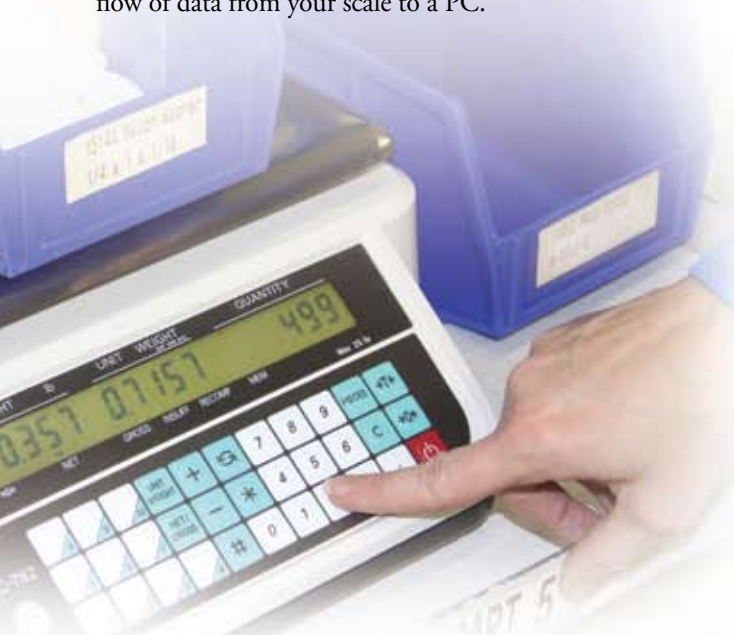
An optional rechargeable battery allows over 300 hours of continuous use in mobile workstations, outdoor applications, or rental fleets.

Programmable ID keys equal quick response time

Store an item code, tare weight, unit weight and set point value for up to 25 separate parts. Recall 10 of the pre-programmed settings with the push of a single button.

Real-Time Data

The standard RS-232 output allows for quick and easy flow of data from your scale to a PC.



STANDARD FEATURES

- Internal counting resolution of 1/500,000
- Liquid Crystal Display (LCD) with yellow backlight
- RS-232 output to PC
- 10 preset keys for product ID
- 25 item memory
- Buzzer – low, ok, high

OPTIONS/ACCESSORIES

- Rechargeable battery

SPECIFICATIONS

CAPACITY x RESOLUTION	6 x 0.001 lb 15 x 0.002 lb 30 x 0.005 lb 60 x 0.01 lb
INTERNAL COUNT RESOLUTION ..	1/500,000
WEIGHT DISPLAY RESOLUTION ...	1/7500 (1/6000)
DISPLAY	WEIGHT: Five-digits UNIT WEIGHT: Five-digits QUANTITY: Six-digits
POWER SUPPLY	AC 240/230/220V, 117/100V (factory preset) DC 6V 5Ah rechargeable battery (optional) Rechargeable battery backup for more than 300 hours of continuous usage*
POWER CONSUMPTION	18W when using AC power 1.2W for rechargeable battery (conditions for rechargeable battery only)
POWER SOURCE	AC 240/230/220V, 117/100V
CHARGING CONDITIONS**	Charge Current: 800 mA Charge Time: 12 - 14 hours
RS-232	9 PIN to PC
OPERATING TEMPERATURE	14° F to 104° F (-10° C to +40° C)
OPERATION HUMIDITY	15 ~ 85% RH
PLATTER SIZE	12 x 8.9 in (300 x 225 mm)
DIMENSIONS	113.2 x 13.7 x 4.8 in
WARRANTY	Two-year limited warranty

*Back-light function off

** For rechargeable battery only

Your Rice Lake Weighing Systems distributor is:

