Model 7820

Parcel Shipping Scale

NTEP CC 95-070

NCI Model 7820 shown with standard flat shroud

- **Capacity–** 100 lb x 0.02 lb (50 x 0.01 kg); 150 lb x 0.05 lb (60 kg x 0.02 kg)

- **Construction–** Stainless steel weight platter, die cast aluminum base

- **Display–** 1/2" high, 6 digit LCD

- **Power–** AC power

- **Operator Keys–** Zero and Test

VALUE IN WEIGHING

Model 7820 Parcel Shipping Scale

Features

The 7820 is simple to use, durable, accurate and reliable. This NTEP approved scale fits into any operation as a stand-alone scale, interfaced to a shipping manifest software, or receiving station.

Display Controls– ZERO: Includes Auto Zero Tracking or Manual push button to re-establish zero reference. TEST: Runs a diagnostic test to ensure scales is fully functional, and allows a real-time view of internal settings.
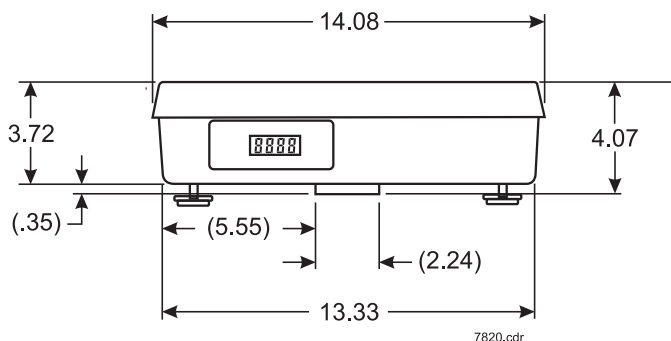
Construction– Stainless steel weight platter, die cast aluminum base

Field Calibration– Alternate span points can simplify field calibration by using less than full capacity weights. Can be set-up as either decimal pound or kilogram.

RS-232 Cable– Included with each scale, DB 9-pin, null modem, female connector allows you to connect to a PC

Emulation Protocols– Standard NCI default with field configurable settings of 8213, 3835, SMA, and Auto Weight Send. This allows you to select compatible scale communication settings or scale drivers during field installation when interfacing with shipping software programs or host devices.

Internal Display– 1/2" high, 6 digit LCD

Specifications

Capacity–
100 lb x 0.02 lb (50 kg x 0.01 kg*)
150 lb x 0.05 lb (60 kg x 0.02 kg*)
Note: Default configuration as weight classifier.
* Metric weighing can be configured in the field during calibration.

Dimensions– 12.5" L x 14" W x 4" H
318 mm (L) x 358 mm (W) x 104 mm (H)

Power– 120 VAC (+10% -15%), 60 Hz, standard 3-wire ground

Operating Environment–
Temperature: 42° F to 104° F (5° C to 40° C)
Relative Humidity: 10 to 95% (non-condensing)

Input/Output– RS-232, bi-directional, configurable 1200 – 19.2K baud. Transmits weight and scale status whenever ASCII "W" <CR> is sent by a remote device

Shipping Weight– 21 lb (10 kg), standard configuration

Internal Resolution– 1 part in 120,000

Certifications–
United States: NTEP #95-070
Canada: MOI #AM-5076 Rev 2
For use as a Class III device from +5° C to 40° C

Options

Ball-Top Weight Platter– Stainless steel, using 9 roller balls to simplify handling and transport of all parcels

Display Post– 12" post for remote display

International Power Supply– 230 VAC, 50 Hz power supply. End of cable terminated with a universal conductor.

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