

Specifications

IMPORTANT !

Weights & Measures requires inspection of scale before scale is placed into operation

Capacity / Resolution

Model	Capacity (lb)	Capacity (kg)	Divisions
6702 - 7	10 x .005	7 x .002	2000/3500d
	15 x .005*		3500d
6702 - 15	30 x .01	15 x .005 *	3000d
6710 - 7	10 x .005	7 x .002	2000/3500d
	15 x .005*		3500d
6710 - 15	30 x .01	15 x .005 *	3000d
6720 - 7	10 x .005	7 x .002	2000/3500d
	15 x .005*		3500d
6720 - 15	30 x .01	15 x .005 *	3000d
6720 - 30	60 x .02	30 x .01	3000d
6720 - 60	100 x .05	60 x .02	2000/3000d
	120 x .05 *		3000d

* These capacities require a 6-digit display.

Agency Requirements

Model 6702

US & Canada Approved Legal for trade
NTEP approval - COC #95-070A3
Canada - COC# AM-5076

Model 6710

US & Canada Approved Legal for trade
NTEP approval - COC #92-051A2/95-070A3
Canada - COC# AM-5076

Model 6720

US & Canada Approved Legal for trade
NTEP approval - COC # 95-070
Canada - COC# AM-5076

Zero window

Initial automatic zero setting is +/- 10% of maximum capacity - active at power up.
Manual zero setting range is +/- 2% of maximum capacity - active using the **ZERO** key.

Transformer voltage

Input : 120 VAC +10%-15% Standard 3 wire w/ground
Output: 15 VDC @.3 Amps DC minimum

Frequency

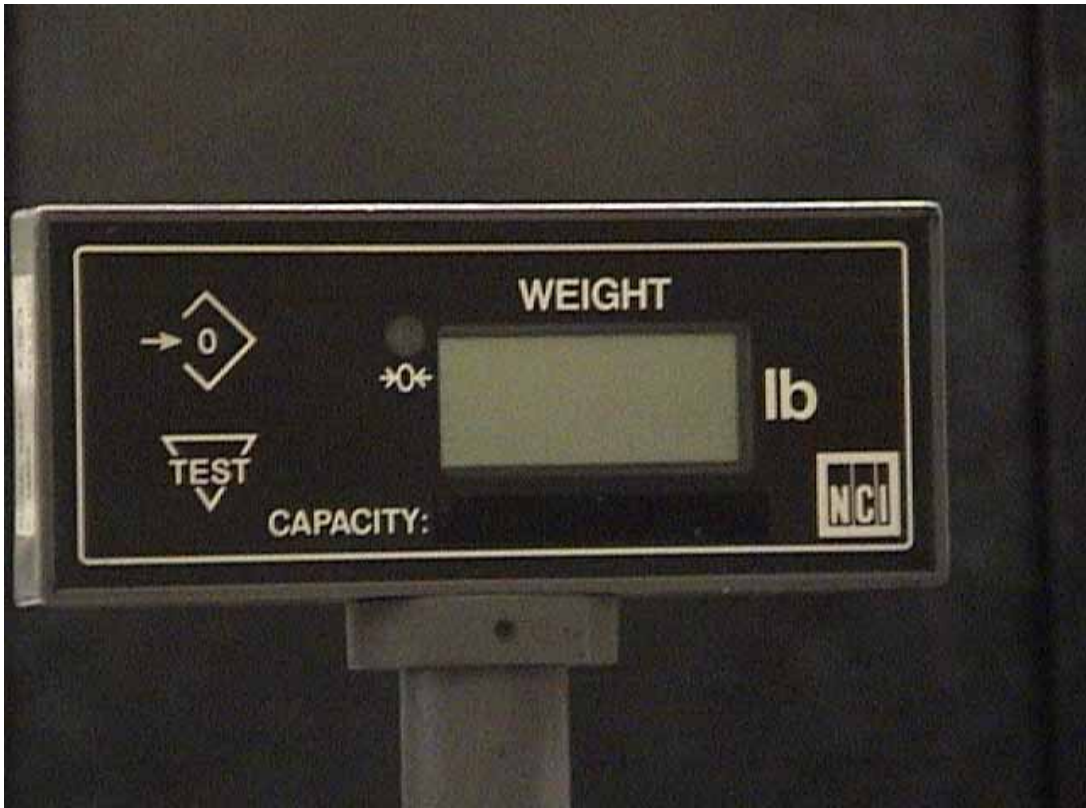
50/60 Hz Standard

Power Requirements

0.1 amp maximum

Over Capacity limits

Over capacity indication will be given with upper dashes on the display whenever 9d over maximum capacity is exceeded or the four digit display limit is exceeded.



Nice little Deli scale!

