



▲ Shown with optional
base mounted
display bracket

Standard
configuration ►

**Used in
hospitality
systems in
cafeterias,
delicatessans,
fast food
restaurants,
and other
in-store bulk
commodity
weighing.**



Model 6710

Point-of-Sale Interface Scale for linking to
electronic cash register or computers

Model 6710 Point-of-Sale Interface Scale

Features

- Simple operation
- Low profile
- Small footprint
- Fast weight response
- Accurate
- Reliable
- Interfaces to all major electronic cash registers and computers for point-of-sale operations
- RS-232 / 4-bit parallel interfaces internally – configurable
- Dual measurement, pounds / kilograms selectable from display in set-up mode
- Quick disconnects at rear of scale for all external connections
- Calibration– Digital from display in set-up mode
- External display with 7 feet of cable, and Velcro mounting
- Self diagnostics in test mode

Our scales are also perfect for portion control and ingredient batching, like pizzas, salads, and sandwiches.

Options

- 12-inch high stand for remote display
- Display bracket to attach remote display to front or rear of base
- 230 or 240 VAC, 50Hz

Optional remote post display



Specifications

Scale capacities and resolution:

Pounds	Kilograms
9.995 x .005	7 x .002
30 x .01	15 x .005

Dimensions:

Height: 2.25" to 2.75"
Weight platter: 10" x 10"

Display: 4 digit or 6 digit LCD (4/6" x 5/10")

Shipping weight: 10 lb (5 kg)

Agency approvals:

NIST Handbook 44, COC #95-070A2
UL listed, CSA certified

Operating environment:

41°F to 104°F (5°C to 40°C) (Class III device)
10 to 90% RH (non-condensing)

Power:

Input: Wall mount transformer
120 VAC (+10% -15%) / 60Hz (±3Hz) standard
3 wire with ground input
Output: 15 VDC @ .3 Amps minimum



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