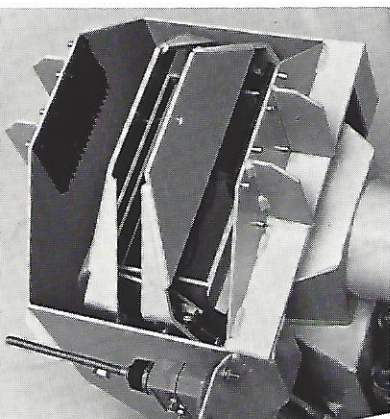


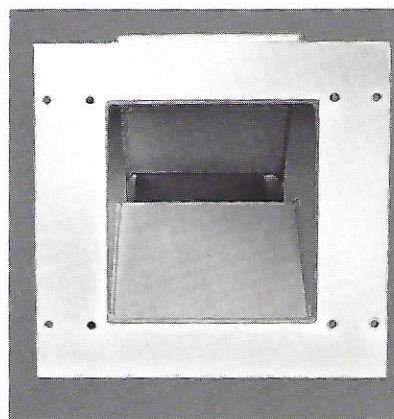
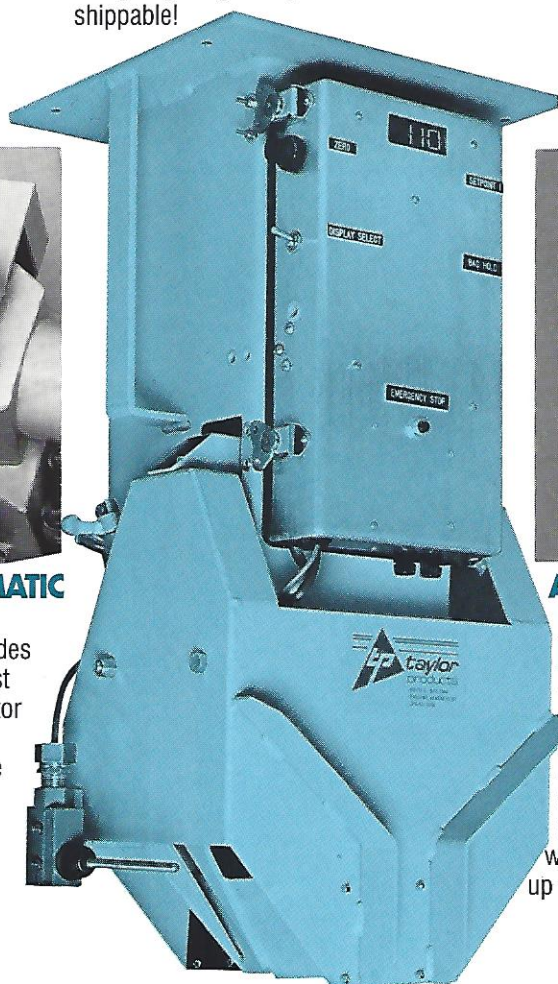
**INNOVATIVE
SMALL ELECTRONIC SCALE WITH
SELF-CORRECTING PRECISION**

The first bag of every run is preset to weigh slightly heavy. Subsequent weighments correct down to maintain accuracy within ± 0.2 lb. Each weighment is checked and corrected automatically. Every bag weighed by the TE100 is shippable!



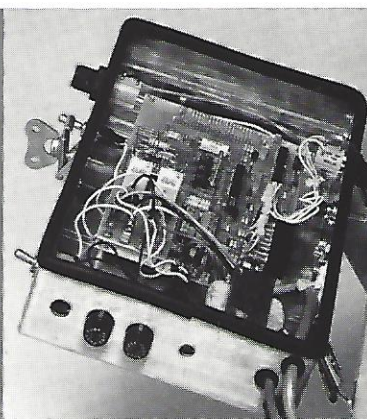
**EASY SEMI-AUTOMATIC
PACKAGING**

The Taylor TE100 includes more features than most large scales. The operator simply sets the weight and hangs the bag. The unit clamps the bag in place, fills, checks the weight and drops the filled bag.



**ADVANCED DESIGN
FOR FLOW CONTROL**

The TE100 incorporates a bulk and dribble flow gate as a standard design feature. The flow gate is controlled by the weigh meter and is adjustable over the full range of the scale for increased weigh accuracy, with speeds up to 12 weighments per minute.



**SOLID STATE ELECTRONICS
FOR RELIABILITY**

The electronic weighing and control package uses a single load cell in tension. The electronic components perform multiple functions, such as Over/Under Reject and Weigh-Trac. The result is precision weighing in an economical, reliable system with the latest *chip* technology.

TE100 ELECTRONIC SELF-CORRECTING SMALL BAGGING SCALE

20 to 125 lbs.



BAFFLED MATERIALS FLOW SYSTEM

The unique baffle system assures consistent product flow, compensating for head pressure in the bin, density and flow rate.

LED WEIGHT READOUT

The scale can be set for net or gross weightings. Using the hold switch, the operator can make the TE100 perform as its own check-weigh scale.

SIZE COMPARABLE TO MOST SMALL SCALES

The Taylor TE100 fits in the same space as most small mechanical scales. The TE100 requires an 8" x 8" center opening and a 10 1/2" square mounting flange on the hopper.

CONVENIENT CONTROL PANEL

Located for single operator accessibility, the control panel includes power switch, drop-hold switch, emergency stop, zero knob and set point knob.

DIMENSIONS AND SPECIFICATIONS

Electrical requirements:

110 volt single phase

Air requirements:

80 PSI - 2 cfm.

Shipping weight:

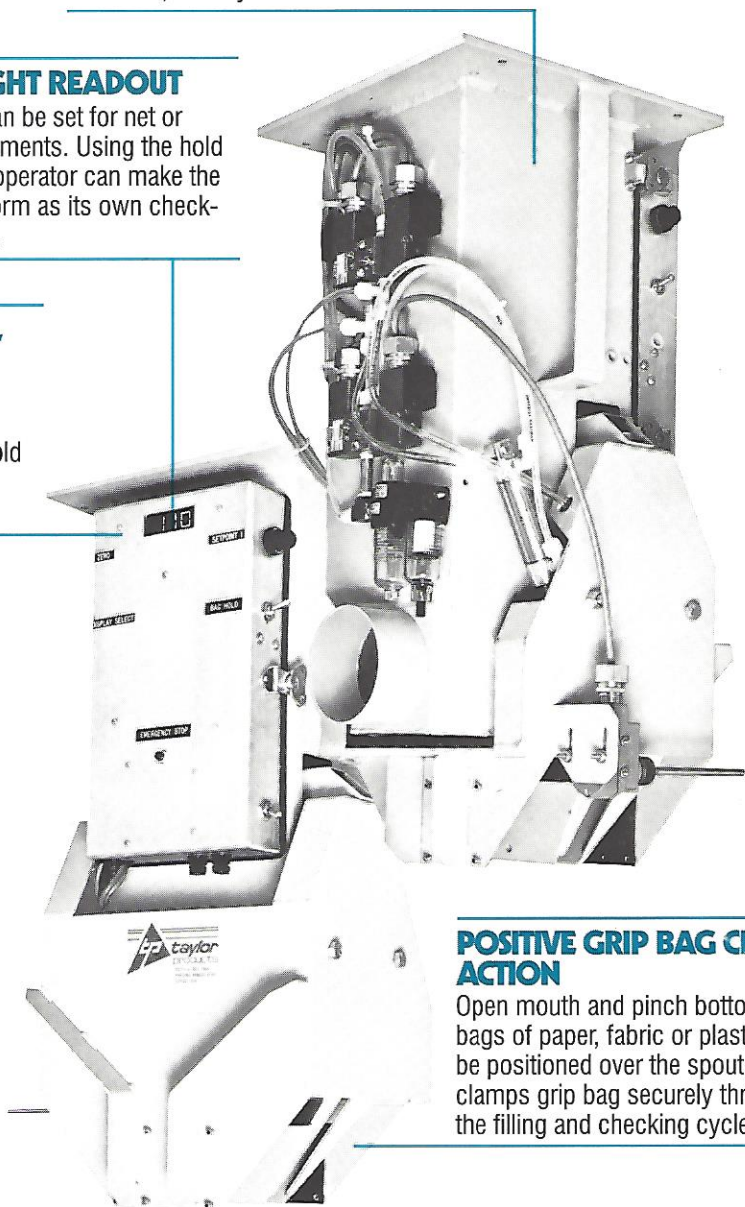
95 lbs.

Basic space requirements:

12" D x 12" W x 28" L

POSITIVE GRIP BAG CLAMP ACTION

Open mouth and pinch bottom bags of paper, fabric or plastic can be positioned over the spout. The clamps grip bag securely through the filling and checking cycles.



TE100 ELECTRONIC SELF-CORRECTING SMALL BAGGING SCALE



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