



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

# NOTICE OF APPROVAL

S.WA-129

Revision 1

OTTAWA February 9th, 1970.

Approved: HOBART COMPUTING COUNTER SCALES-MODELS 1650, 1650-S, 1655, 1660

manufactured by the Hobart Manufacturing Co. Ltd., 190 Railside Road, Don Mills, Ontario.

Apparatus Listed: Computing Counter Scales -

| <u>Model Number</u> | <u>Chart Aspect</u>           |
|---------------------|-------------------------------|
| 1650                | Above Horizontal - High Angle |
| 1650-S              | Above Horizontal - High Angle |
| 1655                | Above Horizontal - Low Angle  |
| 1660                | Horizontal                    |

Load Rating: Maximum capacity - 30 pounds.

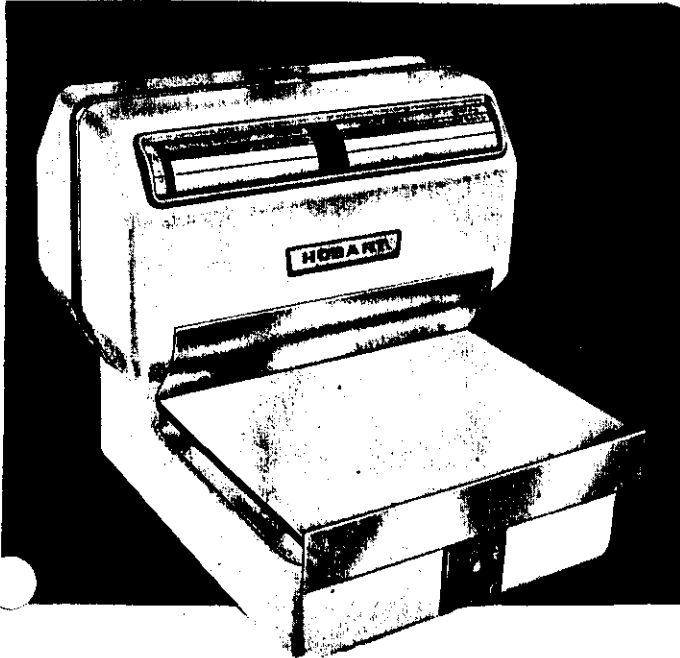
Application: Weighing commodities in retail trade.

Description: These scales are equipped with a spring and lever weighing mechanism, which utilizes two load levers of cast construction. Load resistance is by means of a spring assembly consisting of two coil springs connected in tandem.

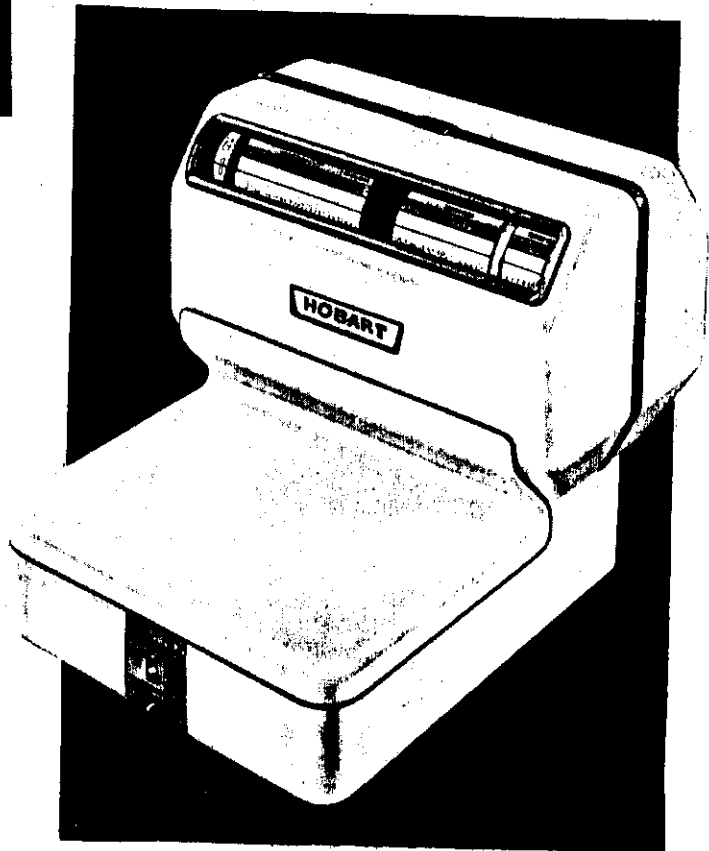
The Chart is cylindrical and is actuated by a rack and pinion drive assembly. Weight and price are displayed on the vendor's side of the scale. Weight only is shown on the customer's side.

The model 1650-S is referred to as a "checkout" scale and has a special platform which is suitable for flush installation in checkout counters of retail stores. This scale has an electrically operated lockout mechanism which is used to lock the platform at counter height when it is desired to slide items across the platform without activating the scale mechanism.

Models 1650, 1655, and 1660 are identical scales except for variations



MODEL 1650-S



MODEL 1650

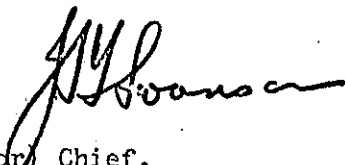
in chart reading angles.


The platform of the 1650-S scale has a bonded plastic coating. All other scale models may be equipped with either a flat platter or a pan, both having porcelain enamel finish. All scales have porcelain-enamelled sheet metal housings.

Testing: The standard tests for a computing counter scale shall apply.

References: SW-85-H15  
SL-102-231

Note: Approval is granted under the Weights and Measures Act, Chapter 292, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894, and under any special conditions listed above.

  
(for) Chief,  
Weights and Measures Division,  
Standards Branch.

  
R.W. MacLean,  
Director,  
Standards Branch.