



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



STANDARDS BRANCH - DIRECTION DES NORMES

# NOTICE OF APPROVAL

S.WA-605

Revision 1

OTTAWA February 3, 1970.

Approved: BERKEL COMPUTING COUNTER SCALES - MODELS 360. 361. 366

manufactured by S. A. des Brevets Van Berkel, Brussels, Belgium, represented by Berkel Products Company Limited, 1825 Dundas Highway East, Cooksville, Ontario.

Apparatus Listed: Computing Counter Scales -

<u>Model Number</u>		<u>Chart Aspect</u>
<u>Old No.</u>	<u>New No.</u>	
1360	360	Below Horizontal
1361	361	Above Horizontal
1366	366	Horizontal

Load Rating: Maximum Capacity - 24 pounds.

Application: Weighing commodities in retail trade.

Description: These scales are equipped with a weighing mechanism of the spring and lever type. The load lever is of the second order and is of cast construction. Load resistance is by means of a pair of coil spring assemblies connected in parallel. Each spring assembly consists of two springs connected in tandem.

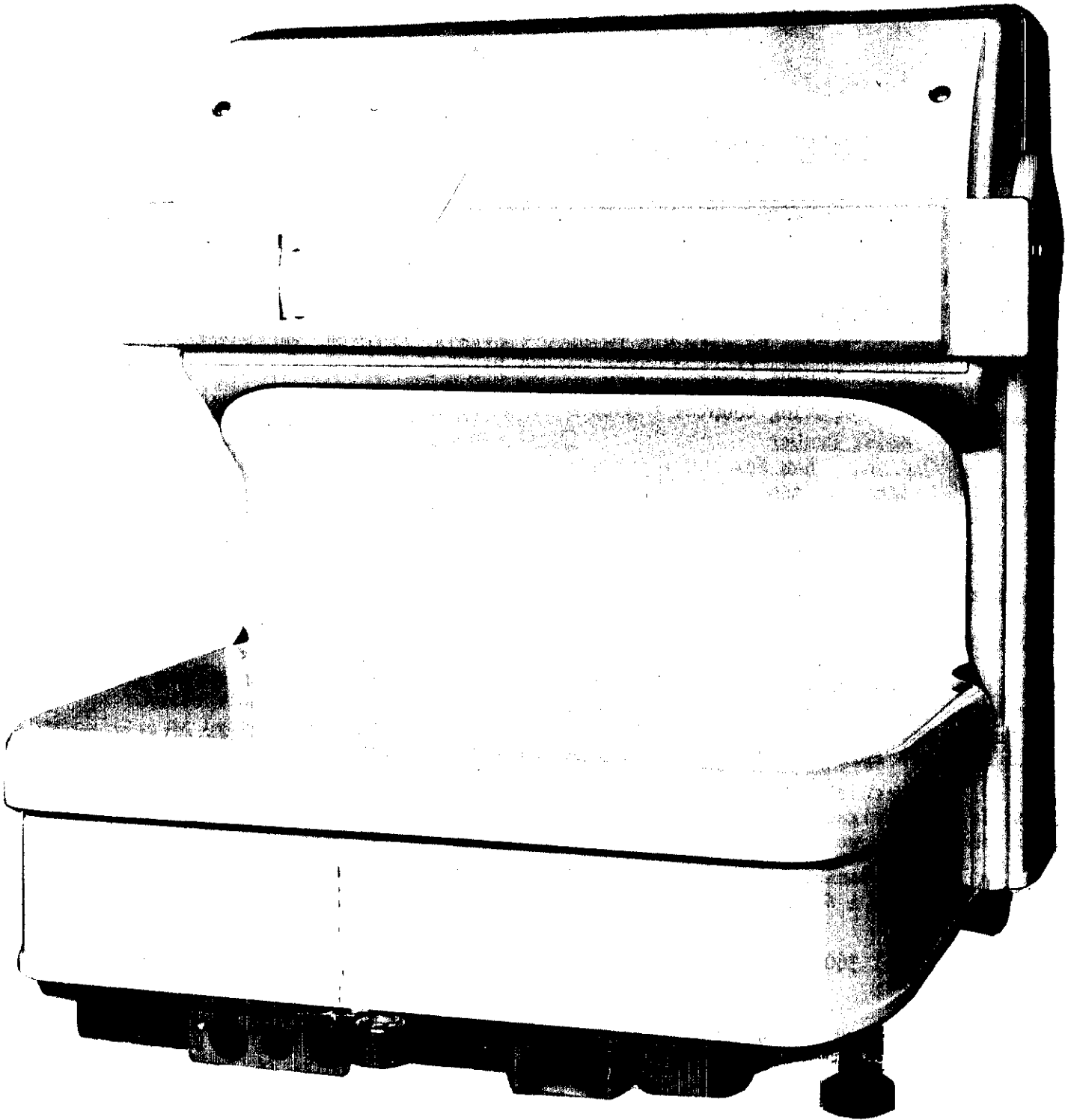
The chart is cylindrical type and is actuated by means of a rack and pinion drive. Weight and price are displayed on the vendor's side of the scale. Weight only is shown on the customer's side. Both sides are electrically lighted.

The reading lens assembly on the vendor's side consists of four magnifying lenses mounted in a frame which can be shifted horizontally for selection of unit price.

Model 360, 361 and 366 are identical scales except for chart reading angles.

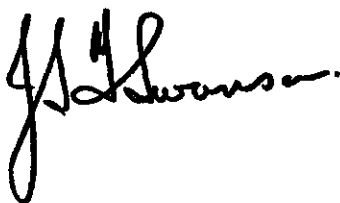
Testing: The standard tests for a counter computing scale shall apply.

References: SW-85-B22  
SL-102-173



MODEL 366

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.