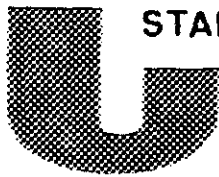




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-807

OTTAWA December 9, 1970

Approved: SANITARY COMPUTING COUNTER SCALE - SERIES V20

manufactured by Sanitary Scale Company, Belvidere, Illinois.

Apparatus Listed: Computing Counter Scale, with cylinder type chart, front and rear indication. The indicator type is identified by means of a suffix to the basic model number.

<u>Model No.</u>	<u>Indicator Type</u>
V-20-A	Lighted Edge
V-20-AA	Ribbon
V-20-B	Fine Wire
V-20-C	Contrasting Colour Edge.

The indicator housing and chart may be furnished for any one of three reading angles.

	<u>Reading Angle</u>	<u>Type Designation</u>
	Horizontal	S
20°	Above Horizontal	I
40°	Above Horizontal	A

Load Rating: Maximum capacity - 10 pounds.

Application: The weighing of commodities in trade.

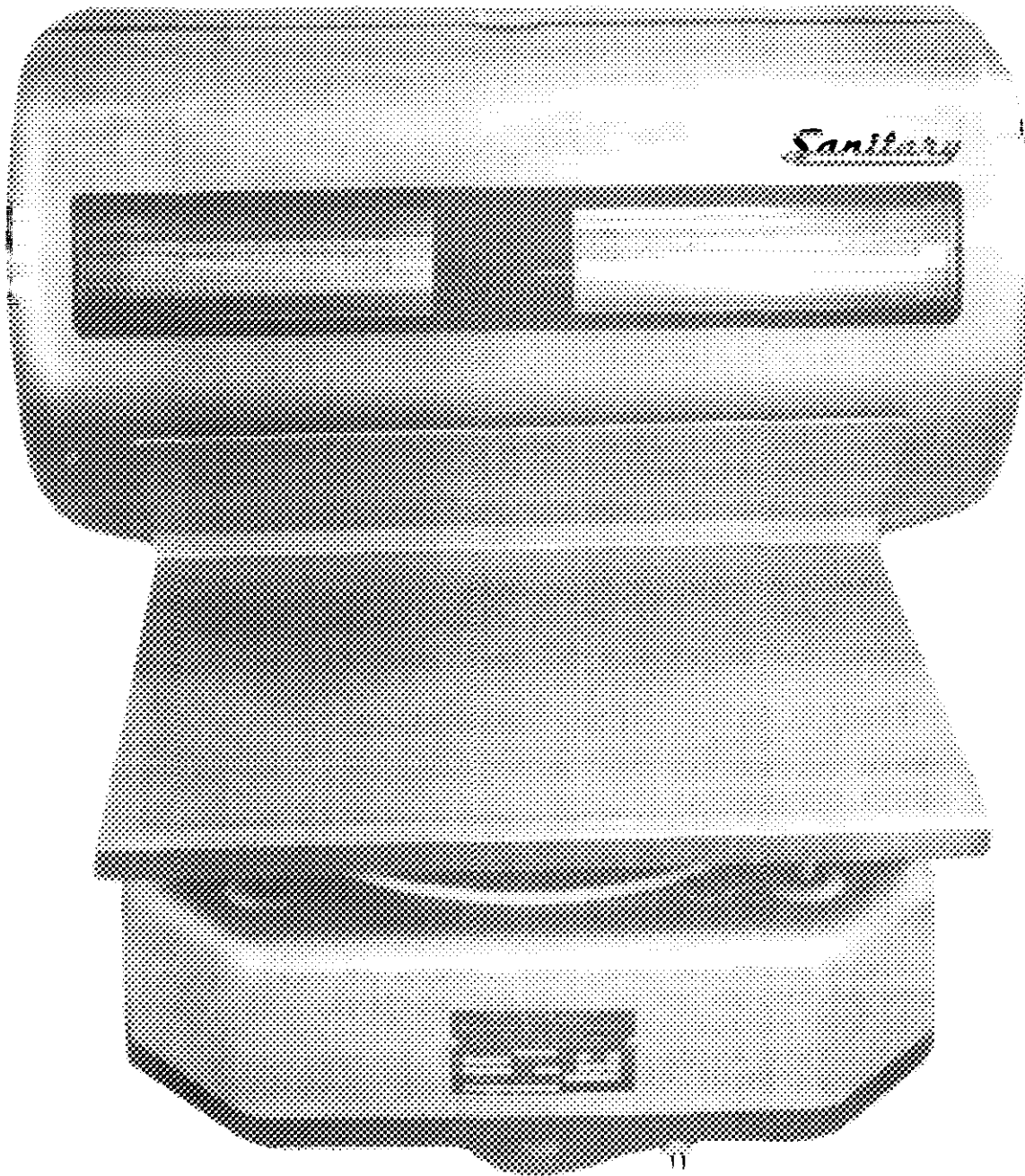
Description: This scale utilizes two load levers of cast construction, with resistance by means of two pairs of helical springs. The chart cylinder is driven by a rack and pinion assembly.

The scale base and lever system are similar to the scale of the Sanitary TR-1 prepackaging system (S.WA-580). The upper structure and linkage are similar to the Sanitary V-12 model (S.WA-659).

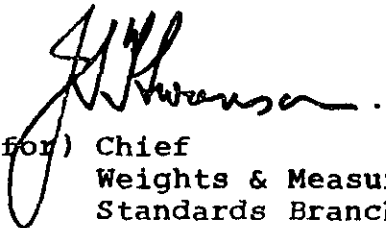
The scale base is of cast aluminum. Housings are of polished aluminum or enamelled sheet steel.

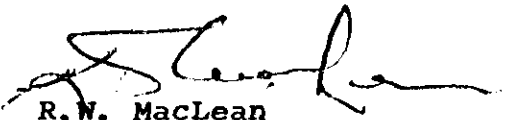
Testing: The standard tests for computing counter scales shall apply.

References: SW-85-S6
SL-102-185



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 & Measures Division
Standards Branch


R. W. MacLean
Director
Standards Branch