

TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA... May 11, 1966.

APPROVAL LISTING

Mailing Scale - Manufactured by
Pennsylvania Scale Co. of Bareville, Penna. for
Pitney Bowes of Canada Limited, Toronto, Ont.

Under the provisions of the Weights and Measures Act, Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein has been listed as an approved device and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Counter scale with fan type postal chart, Models S-510 and S-510C.

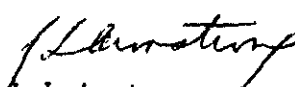
Rating of Apparatus: 10 lbs. capacity.

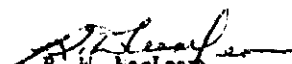
Application: Weighing mail and postal parcels.

Conditions: As prescribed in P.C. 6894.

Description: This device is an automatic indicating scale with fan type postal chart. The scale is of simple lever design, the lever being counter - balanced. The stabilizing linkage extends into the chart housing where it is anchored. Movement is transmitted to the indicator from the main lever by a steel ribbon and cam device, the resistance being a pendulum. Pivots are hardened steel and bearings are agate. The scale is equipped with leveling feet and a dash pot. The chart is graduated to 5 lbs. x 1/2 oz. on the lower side of the reading line and from 5 lbs. to 10 lbs. on the upper side of the chart reading line. Weighing from 5 lbs. to 10 lbs. is accomplished by moving a throw over poise on the side of the scale. The green computation sections of the chart apply to weight over 5 lbs. That is the upper parcel post section is green.

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


G. L. Armstrong,
Chief, Weights & Measures Division,
Standards Branch.


R. W. MacLean,
Director,
Standards Branch.

Reference: SL-102-208

SD-WA.297
(revision 1)

PITNEY BOWES MAILING SCALE
Model S-510 and S-510C

