

Legal Metrology

Mètrologie Lègale

This revision supercedes SWA-835 dated April 18, 1972. First approved SWA-835 dated April 18, 1972

SWA-835

Approval No d'approbation Revision I

Onawa October 4, 1979

NOTICE OF APPROVAL - AVIS D'APPROBATION

Pitney-Bowes Parcel Post Scale

Avoirdupois model 3735

Metric

model 3218

Pitney-Bowes of Canada Ltd. Manufacturer:

> 909 Yonge St. Toronto, Ontario

Parcel Post computing scale Apparatus:

Avoirdupois model 3735

Metric

model 3718

Avoirdupois capacity 40 pounds x 2 ounces Rating:

Metric capacity 18 kilograms x 50 grams

Application: The weighing of parcels and the computation of parcel post charges.

Description: This scale is equipped with a single load lever of cast construction. Ball bearings are installed at all pivoting points. Load resistance is by means of a pair of helical tension springs, mounted in parallel.

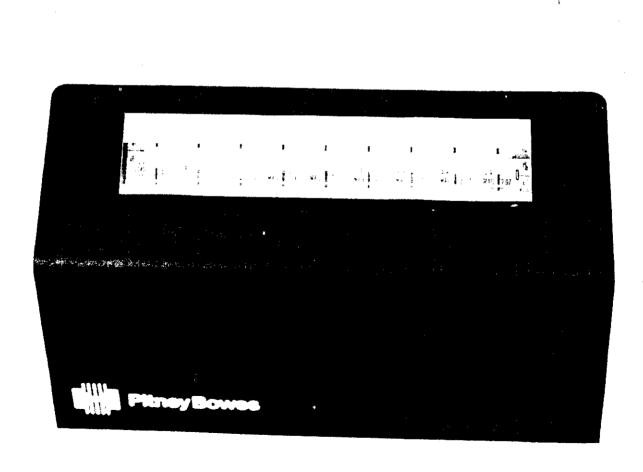
Lever motion is transmitted to a revolving chart cylinder by means of a rack and pinion drive assembly. The chart is printed with weight and price values.

The scale has a frame of cast aluminum with a sheet metal housing. The load platter is of stainless steel, The scale is equipped with levelling feet.

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

Reference: G6922-P272-20

PITNEY BOWES PARCEL POST SCALE - MODEL 3735



Conditions of Approval: Approval is granted under the Weights and Measures Act, Chapter 292, R.S.C. 1952, 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.

John Armstrong

Chief, Weights and Measures

Legal Metrology Branch