



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S.W.A-618

OTTAWA, June 9, 1966.

APPROVED: TRINER PARCEL POST SCALE MODEL 525P

manufactured by the Triner Scale and Manufacturing Company of Canada Limited,
313 Horner Avenue, Toronto 14, Ontario.

Apparatus Listed: Automatic weighing platform counter scale with fan-shaped
computing postal chart model 525P.

Rating of Apparatus: Capacity 25 pounds by 1 ounce divisions.

Application: Weighing and computing postage on parcels.

Description: This device is a gravity type platform counter scale with a computing
fan-shaped chart. The platform bears on two second class levers which are centre
connected. Resistance to the load is accomplished by a double pendulum
mechanism. Pivots and bearings are of hardened steel. The computations on the
chart are for the various parcel post rate classifications. The scale is
enclosed in a pressed steel housing. The range of the zero adjustment shall not
exceed one percent of the capacity of the scale.

Testing: The standard tests for an automatic indicating scale of the fan chart
type shall apply.

Reference: SL-102-320F
SW-85-T2

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.

