



CANADA

SD-WA. 285

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, November 2, 1956.

RESTRICTED APPROVAL LISTING

Platform scale, manufactured by Triner Scale Mfg., Co.,
2714 W. 21st St., Chicago 8, Illinois, U. S. A.

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 for restricted trade use
and may be used in Canada in accordance with the conditions applicable.


Apparatus Listed: Platform scale with fan shaped chart, model 3181, capacity 100 lbs.

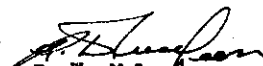
Application: Weighing of baggage, express parcels and light freight for the pur-
pose of establishing carrying charges when transported by airlines,
railways or other conveyance.

Conditions: As prescribed in P.C. 6894. These devices shall bear clearly and
permanently in a place visible to the user, the words "Restricted -
Trade and Commerce" or the mark "Restricted - T&C" as specified by
regulation.

Description: This device is a gravity type platform scale with a fan type dial
graduated to 100 lbs. x 1/2 lb. graduations. Weight indications may
be read from the vertical sighting position or horizontally as the
chart is provided with two sets of identical graduations at right
angles to each other. The lever system consists of three die pressed
sheet steel levers (two U type end levers and a transfer lever). Re-
sistance to load is accomplished by a double pendulum mechanism. Pivots
are hardened steel round shank with locking screws and bearings are
hardened pressed steel self-aligning. The scale is enclosed in a
pressed steel housing. The top of the fan shaped head is enclosed by
a clear plastic cover to allow vertical reading of the dial.

Testing: The standard tests for a platform dial scale shall apply except that
the tolerance applicable shall be as laid down for scales of this
restricted classification.


C. S. Phillips,
Assistant Director (W&M),
Standards Division.


R. W. McLean,
Director,
Standards Division.

Reference: A-410

Triner Baggage Scale
Model 3181

SD-WA. 285

Clear Plastic Top

