

STANDARDS DIVISION

PLEASE QUOTE FILE.....

OTTAWA, April 29th, 1950.

NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act, the apparatus specified herein have been listed as Class C devices, and may be used in Canada in accordance with the conditions applicable to this classification.

Authority: Weights and Measures Act, Chapter 212, R.S. 1927, and Regulations thereunder (P.C. 3459).

Apparatus Listed: Various types of Packaging and Filling Machines manufactured by Weigh Right Automatic Scale Company, Joliet, Illinois.

Conditions: As prescribed in Part II, Sections 3 and 4 of P.C. 3459.

Description: These machines are intended for use with dry materials only. They consist of the model numbers listed herein:

Model No.	Rated Capacity Minimum Maximum	Description
Model B	4 oss. 3 lbs.	Packaging machine with FL gravity flow feeder.
Model BT	4 ozs. 4 lbs.	Packaging machine with FL gravity flow feeder (taper style).
Model B	4 oss. 3 lbs.	Packaging machine with PF K power feeder.
Model B	4 oss. 3 lbs.	Packaging machine with PF K 2 power feeder (type M).
Model B	4 oss. 3 lbs.	Packaging machine with PF A power feeder.
Model B	4 ozs. 3 lbs.	Packaging machine with 1B vibrator feeder.
Model BT	4 ozs. 4 lbs.	Packaging machine with 1B vibrator feeder (taper style).
Model HL	4 ozs. 3 lbs.	Packaging machine with 1B vibrator feeder (chemicals).

Model No.	Rated Capacity Minimum Maximum	Description
Model C	1½ ozs. 1 1b.	Packaging machine with FL gravity flow feeder,
Model C	$1\frac{1}{2}$ ozs. 1 lb.	Packaging machine with PF K power feeder.
Model C	$1\frac{1}{2}$ ozs. 1 lb.	Packaging machine with 18 vibrator feeder.
Model CE	$\frac{1}{2}$ oz. 4 ozs.	Packaging machine with 1B vibrator feeder.
Model D	1 1b. 25 1bs.	Packaging machine with FL gravity flow feeder.
Model D	1 lb. 25 lbs.	Packaging machine with FL gravity flow feeder (double feed cone).
Model D	1 1b. 25 1bs.	Packaging machine with PF K power feeder or PF A.
Model SA	1 oz. 10 lbs.	Gross weight augur packer (heavy duty).
Model A	1/8 oz. 1 lb.	PAKKING filler standard.
Model Al	1/8 oz. 1 lb.	PAKKING filler automatic conveyor.
Model PM 4	½ oz. 3 lbs.	Automatic filler.
Model PM 5	$\frac{1}{2}$ oz. 3 lbs.	Automatic filler.
Model PM 6	½ oz. 3 lbs.	Automatic filler.
Model PM 8	1 oz. 3 lbs.	Automatic filler.

Testing: Not applicable as Class C devices do not require Government inspection. But notice should be taken of the requirements of Part VI, Section 28 of P.C. 3459 respecting usage.

R. W. MacLean, Director, Standards Division.

