



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

OTTAWA, August 25th, 1950.

## NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act, the apparatus specified and illustrated 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: Series 2600 Packaging Machines (Three; Four; and Six Scale Net Weight Weighers), manufactured by Pneumatic Scale Corporation Limited, Quincy, Mass.


Rating of Apparatus: Series Range: 1 oz. minimum to 3 lbs. maximum, with intermediate ranges indicated on the identification plate of each individual machine.

Application: Weighing of commodities in general trade.

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

Description: These machines are designed for weighing free-flowing materials and the weighing mechanism consists of three or more counter-weighted beams balanced on knife edges. The commodity being packaged is fed from a bulk hopper to each scale. Overbalancing of the beam ends the weighing cycle and adjustments must be made by check-weighing with a Class A device. These machines may be equipped with 3, 4 or 6 scales and each scale completes the full, net-weight, filling cycle. The prefix 3, 4 or 6 will precede the 2600 series number to indicate the number of scales incorporated in each unit.

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,  
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PNEUMATIC SIX-SCALE NET WEIGHER

SERIES 6-2600

