



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-918

Ottawa, September 9, 1975

FAIRBANKS MORSE OVER-UNDER BENCH SCALES

MANUFACTURED BY: Ohaus Scale Corporation
Florham Park,
New Jersey, U.S.A.

(For) Colt Industries (Canada) Ltd.
Fairbanks Morse Weighing Division,
1955 Leslie St.
Don Mills, Ontario

APPARATUS: Over-Under Scales with graduated beam and
chart indication.

| <u>MODEL NO.</u> | <u>CAPACITY</u> | <u>CHART</u> | <u>BEAM</u> |
|------------------|-----------------|------------------|-----------------|
| H-41-8800 | 5 lb. | 1 oz. x 1/16 oz. | 8 oz. x 1/8 oz. |
| H-41-8801 | 2.5 Kg | 30 g x 2 g | 500 g x 5 g |
| H-41-8810 | 10 lb. | 2 oz. x 1/8 oz. | 16 oz. x 1/4 oz |
| H-41-8811 | 5 Kg | 50 g x 5 g | 500 g x 5 g |
| H-41-8812 | 10 lb. | .1 lb. x .01 lb. | 1 lb. x .01 lb. |

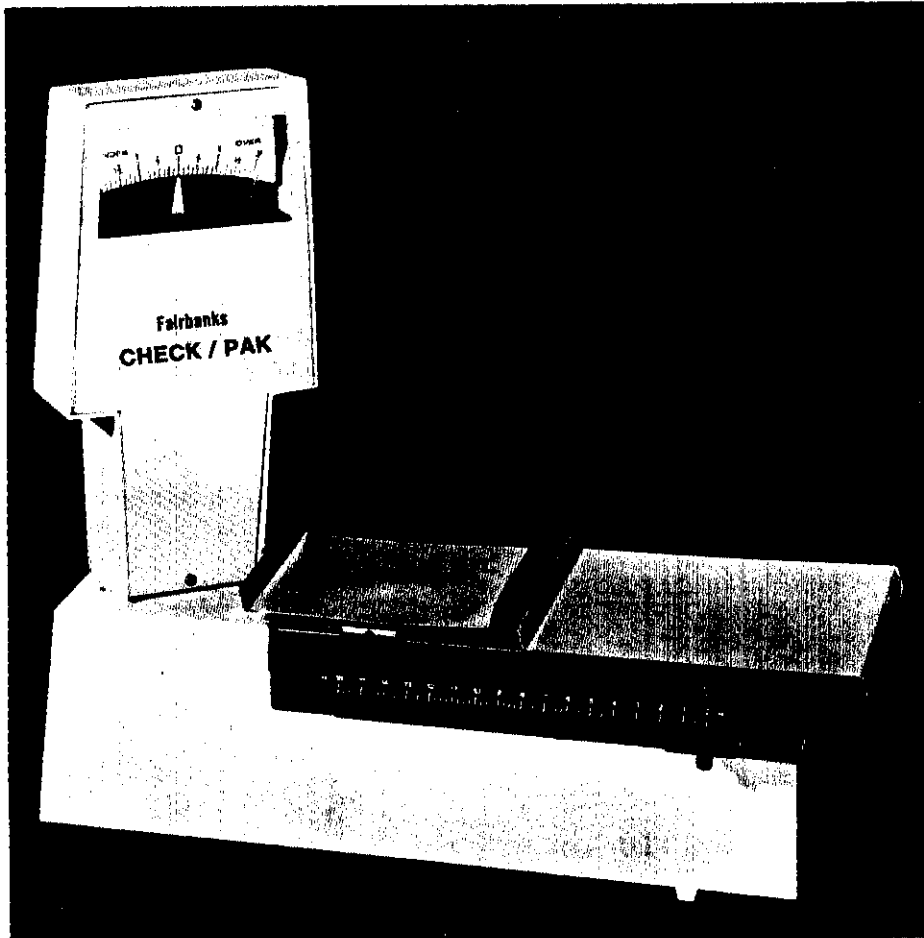
RATING: Capacities are as listed above.

APPLICATION: The weighing of commodities in trade.

DESCRIPTION: This scale type is equipped with an equal arm
cast alloy lever connected to the over-under indicator by means
of a pullrod. Platform load is resisted by means of balancing
weights, in conjunction with a graduated beam and poise.

Scale adjustment is performed by adjusting
the tension of a coil spring which is connected to the scale
lever. The scale is equipped with a magnetic dampening system.

FAIRBANKS MORSE OVER-UNDER BENCH SCALES



September 9, 1975

.../3


The scale housings are of cast alloy construction with a nylon coating. Platters are of stainless steel.

These scales are particularly intended for use in food packaging and processing.

TESTING: The standard tests for over-under scales shall apply.

REFERENCE: GL 1153-57/F156-474

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P.C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.


R. W. MacLean
Director-General
Standards Directorate