



Consumer and  
Corporate Affairs

Consommation et  
corporations

Standards

Normes

**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA-968

Ottawa, October 22, 1976

HOWE RICHARDSON ELECTRONIC BENCH SCALE - MODEL 5400-DWM

Manufacturer: Howe Richardson Scale Co. of Canada Ltd.  
217 Brunswick Blvd.  
Pointe Claire, Quebec

Apparatus: Electronic Bench Platform Scale,  
Model 5400-DWM

The following optional features may be supplied -

- Model DTP-100 weight printer.
- Model DIP-1071 printer with BCD output.
- Pound/kilogram converter switch.
- Remote indicator.

Rating: Maximum capacity, 300 lb. or 136 kg.

Application: The weighing of commodities in trade.

Description: This scale is equipped with welded steel load levers, being identical to the lever system used on Howe Richardson Model 5400 which is approved on S.WA-719.

The lever system acts upon a strain gauge load cell with the output fed to an electronic digital weight indicator, Model SSD-300.


The load platform and scale housings are of welded sheet steel with enamel finish.


Testing: The standard tests for bench platform scales shall apply.

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Reference: G6900-H186-3

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.

  
J. L. Armstrong  
Chief,  
Standards Laboratory

  
✓ J. D. Buchanan  
Acting Chief,  
Weights and Measures Division

Legal Metrology and Laboratory Services

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