



Consumer and
Corporate Affairs

Standards

Consommation et
corporations

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-911

Ottawa, October 4, 1976

SALTER POSTAL SCALE - MODEL 802

Manufactured by: Salter Industrial Measurement Co. Ltd.,
West Bromwich, Staffs, England
for Britman Limited
Oshawa, Ontario.

Apparatus: Double Dial Postal Scale, Model 802

Rating: Maximum capacity, 70 pounds or metric equivalent

Application: The weighing of mail and parcels for determination
of postal charges.

Description: This scale has a spring resistant weighing
mechanism which utilizes a pair of helical
tension springs connected in parallel. The
indicating pointer is activated by means of
a rack and pinion mechanism. Front and
back indication is provided.

The scale frame is of pressed steel construction.
Housings are of sheet aluminum with self-
coloured anodized finish. The load platter
is sheet steel. The scale is equipped with a
level indicator and four levelling feet.

Testing: The standard tests for postal scales shall apply.

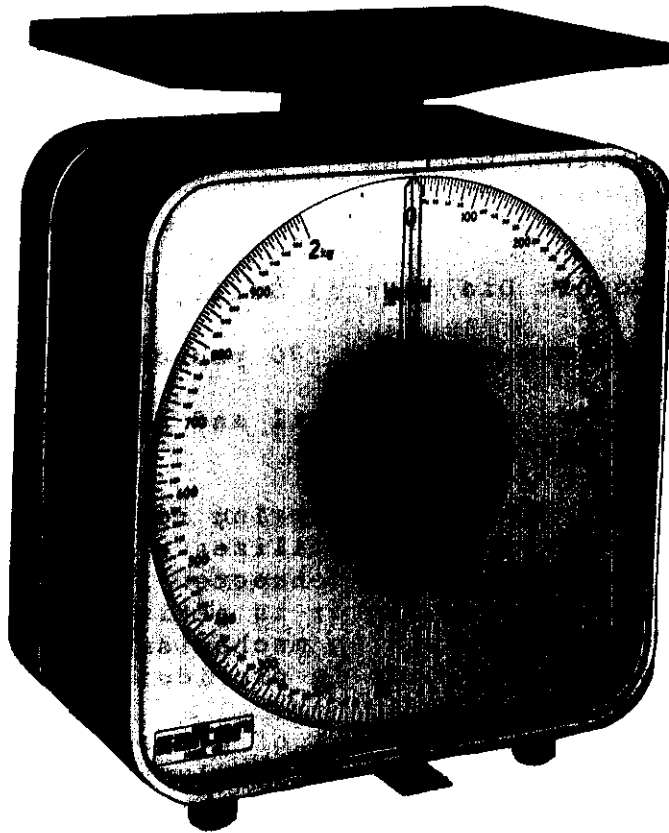
Reference: G6900 - S502-20

.../2

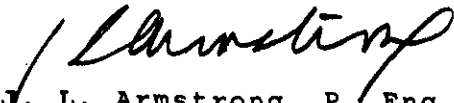
S.WA-911

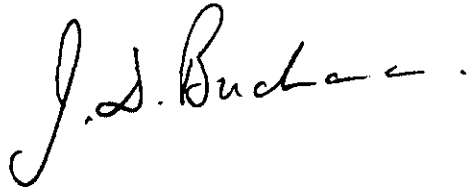
October 4, 1976

SALTER POSTAL SCALE - MODEL 802



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, P. Eng.
Chief, Standards Laboratory


J. D. Buchanan,
Acting Chief,
Weights & Measure Division

Metrology and Laboratory Services