



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-733

Ottawa, April 7, 1978.

ATLAS AIRCRAFT REFUELLER

MANUFACTURER: Atlas Engineering & Machine Co. Ltd.,
16 Eastern Ave., Toronto, Ontario.

DEVICE APPROVED: Aircraft refueller

Model No.

Rating

20B

Meter rating 5-25 gpm
Max. operating rate 16 gpm

APPLICATION: The metered delivery of gasoline to aircraft,
with volumes restricted to deliveries of
40 gallons or more.

DESCRIPTION: This device is a self-contained unit housing a
Viking HX3-115 rotary pump; an Atlas-Reco
filter with Armstrong No. 21 air release
valve and outlet check valve; 1½" Neptune
type A meter with type 431 register; quick-
acting valve; propeller type flow indicator;
100 feet of 1" hose on a reel; and nozzle
with anti-drain valve; all as shown on Atlas
Engineering drawing No. X9792, dated April 19,
1968.

TESTING: The standard test for aircraft refuellers
shall apply.

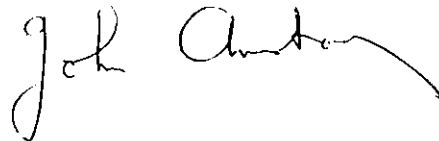
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REFERENCES:

G6953-58/R8
Letter of approval, June 18, 1968
Field test report, May 23, 1968

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.



John Armstrong
Chief, Weights & Measures
Legal Metrology Branch.