

TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

S-GA.296

OTTAWA July 14, 1964.

TYPE APPROVALROOTS-CONNEVILLE HIGH PRESSURE ROTARY-TYPE
POSITIVE DISPLACEMENT GAS METERS

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted for verification in Canada.

Apparatus Approved: High Pressure Rotary-Type Positive Displacement Gas Meters, manufactured by Roots-Connersville Blower Division of Dresser Industries Inc., Connersville, Indiana, U.S.A., and distributed in Canada by Roots-Connersville Blower (Canada) Ltd., 212 King Street West, Toronto 1, Ontario.

Rating of Apparatus:

Old Model	New Model	Max. Press PSIG		Max. Displ. Cu. ft/hr. Air
		Static	Operating	
JM1200	2M900	1200	900	2000
7M1200	4.6M900	1200	900	4600
16M600	8M400	600	400	8000
23M600	11.5M400	600	400	11500
38M600	19M400	600	400	19000

Description: The above data denotes a derating of previously approved meters, although there is no physical change between the 900 lb. and 1200 lb. units which were approved on Circulars S-GA.179, S-GA.194 and S-GA.241. The meters will be available with top inlet only and a restricting orifice to prevent overspeeding will be supplied with each meter.

This approval supersedes and cancels the Circulars 179, 194 and 241 previously issued on these meters. An illustration of the nameplate to be used is shown on the back of this approval.

W. J. Fraser
(for) E. F. Power,
Chief, Electricity and Gas Division,
Standards Branch.

R. W. MacLean
R. W. MacLean,
Director,
Standards Branch.

Reference: SL-100-855C

ROOTS-CONNERSVILLE HIGH PRESSURE ROTARY-TYPE
POSITIVE DISPLACEMENT GAS METERS

(nameplate)



