



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

G-65-2

OTTAWA September 24, 1971.

CANADIAN METER COMPANY, SERIES CVM,
ROTARY, POSITIVE DISPLACEMENT GAS METER

This approval is supplementary to that of Circular G-65, dated April 22, 1970 and Circular G-65-1, dated September 22, 1971.

	<u>Apparatus</u>		
	<u>Model 16M</u>	<u>Model 25M</u>	<u>Model 38M</u>
Rated capacity, cu. ft. per hour	16,000	25,000	38,000
Swept volume per rev. of meter, cu. ft.	0.26315	0.54054	0.82032
Capacity per revolution of meter's output shaft, cu. ft.	100	100	100
Maximum working pressure, psig	125	125	125
Meter connections, flange	4"	6"	6"

Description

The meters listed in this approval are additions to the line of CVM Series, rotary gas meters described in Circular G-65. These three models are identical in design to the previously approved CVM Series and only vary in their physical size relative to their capacity.

This approval also extends the coverage of Circular G-65-1 on interchangeability to include the above listed models of the CVM Series.

Approval granted to:

J.S.T. Swanson
J.S.T. Swanson, P. Eng.,
Chief, Standards Laboratory,
Standards Branch.

Canadian Meter Company Limited,
Milton, Ontario and Edmonton, Alberta.

W.J.S. Fraser
W.J.S. Fraser,
Chief, Electricity and Gas Division,
Standards Branch.

Ref: SL-100-123C
SE-85-40

