

MEASUREMENT CONTROLS, INC.

DIAPHRAGM METERS

Diaphragm meters are positive displacement flow meters used in natural gas applications in commercial and industrial installations.

Connection: From 1" threaded nipple to 4" flange, changeable installation, piping accessories

Options: Easy large display, actual reading/temperature reading, Pulse output

Calibration: Traceable to NIST, ISO17025

Compliance: ANSI B109

Capacity Up to 10,000 cfh, MAOP: 100 PSI, High rangeability

	SCFH at 2 PSIG	SCFH at 5 PSIG
AC250	600	656
AL425	955	1,038
AC630	1,390	1,515
AL800		2,100
R275	606	659
R415	915	995

For over 50 years, Measurement Controls, Inc.'s products and services have been the preferred choice for performance and quality solutions for gas meters and accessories for utility, commercial, industrial, manufacturing, and transmission companies. MCI is committed to the continuous improvement of our products, processes, or services in order to meet or exceed our customers' requirements.

The meter refurbishing and calibration service is in accordance with ANSI, AGA and ISO standards, and the calibration is traceable to N.I.S.T and ISO17025. We offer calibration of various types of meters from ½ LPM to 35,000 CFH flow rate.

MCI is a member of many trade organizations and is approved by several governmental agencies such as State PUC, US-SBA, NMSDC, and US Customs C-TPAT. MCI is also a registered supplier to the US Military, the US Government, and the Gen. Service Administration.



ISO 17025
Certificate No.3660.01

ISO 9001:2008



Certificate No. A-674

6131 Old Concord Rd.
Charlotte, NC 28213 (USA)
Tel: 1-800-714-9486
Fax: 704.921.1010
www.measurementcontrols.com
sales@measurementcontrols.com