Expertise in Flow Physics

**COMBINED WITH QUALITY MANUFACTURING**

McCrometer is a leading global flow instrumentation specialist. We specialize in the design, manufacture, installation and testing of flow metering solutions. Instrument, process, facility and consulting engineers worldwide have confidently chosen McCrometer’s flow meters for 60 years.

Our application engineers, researchers and designers apply their expertise in flow physics and real-world operating dynamics. The results are some of the most accurate, innovative and trusted flow meters on the market. Our ISO certified manufacturing facilities and quality control system are the foundation for being a trusted supplier.

**WORLD CLASS CALIBRATION FACILITIES**

With two testing facilities in California, we have the flexibility to test flow meters that range from ½ inch to 72-inch in diameter.

Our Porterville flow lab is one of the world’s largest volumetric systems owned and operated by a manufacturer in the world. Calibrated accuracy is assured by ISO 17025 Accreditation.

**listening to customers innovating unique solutions**

**HISTORY OF MCCROMETER**

In 1955, engineers committed to developing real-world flow metering solutions founded McCrometer. Unable to find the right flow meter for their irrigation system, the original engineers designed their own, and formed McCrometer, based in Hemet, California. Over 60 years later, this solutions-oriented approach still guides the company.

**STATISTICS AND FACTS**

Subsidiary of Danaher Corporation
Stock Symbol DHR
Employees Worldwide 2015: 81,000
Global Revenue 2015: $20.6 Billion

McCrometer Headquarters:
3255 West Stetson Avenue
Hemet, California 92545
United States
In business since 1955

**DANAHER - A STRONG FOUNDATION**

McCrometer is a subsidiary of Danaher Corporation, ranked 147 on the Fortune 500. Fueled by Danaher’s core values, the Danaher Business System drives continuous improvement to create sustainable processes resulting in superior performance.

**MARKETS SERVED**

McCrometer serves diverse markets with flow measurement and remote telemetry solutions to fit each customer’s needs.

- Oil and Gas
- Chemical and Petrochemical
- Power Utilities
- Municipal Water
- Municipal Wastewater
- Agriculture Irrigation
- Pharmaceutical
- Metals and Mining
- Aerospace
- Food and Beverage
- Pulp and Paper
- Semiconductor

COUNTRIES SERVED

- Algeria
- Angola
- Argentina
- Australia
- Austria
- Azerbaijan
- Bahamas
- Belgium
- Bolivia
- Brazil
- Canada
- Chile
- China
- Columbia
- Denmark
- Ecuador
- Egypt
- France
- Finland
- Germany
- Greece
- Guatemala
- Hungary
- India
- Indonesia
- Ireland
- Italy
- Japan
- South Korea
- Kuwait
- Libya
- Malaysia
- Mexico
- Netherlands
- New Zealand
- Nigeria
- Norway
- Oman
- Peru
- Philippines
- Qatar
- Russia
- Saudi Arabia
- Singapore
- Sweden
- Switzerland
- Thailand
- Trinidad and Tobago
- Turkey
- United Kingdom
- United Arab Emirates
- United States
- Venezuela
- Vietnam