



L.E. Rogers Company

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FLORIDA REPRESENTATIVES FOR:

BROOKS INSTRUMENT



QUANTIM™ Precision Coriolis-Based Mass, Multi-Variable flow Measurement and Control Technology — 20-3000 grams/hour at ± 0.5 of Rate accuracy.

Gas and Liquid Thermal Mass Flowmeters and and Controllers; Glass and Metal Tube Rotameters; Magnetic Flowmeters; Oval Gear Flowmeters; Propeller (Turbine) Flowmeters; N.I.S.T. Traceable Gas Calibrators

QUANTIM
PRECISION MASS FLOW

CELLEX MANUFACTURING



Pre-insulated, Pre-Heat-Traced Instrument Tubing; Heated and Unheated Instrument Enclosures; Instrument Stands

LESLIE CONTROLS



Linear Control Valves, Rotary Control Valves, High Performance Butterfly and Ball Valves, 3-Way Control Valves, On-Off Valves, Fire Safety Shut-off Valves, Actuators, Positioners, Electra-Pneumatic Controllers, Pneumatic Pilot Controllers, Pressure Reducing Valves, Steam Water Heaters, Non-Fired Steam Generators

PICK HEATERS

Complete line of direct steam injection heating systems including the Constant Flow Heater, Variable Flow Heater, Sanitary Heater and Pre-Packaged Hot Water Sets. Designed and integrated to meet the requirements for heating jacketed reactors and kettles, liquid-to-liquid exchangers, rotary vacuum dryers and blenders, plate and frame heat exchangers, pasteurizers, CIP systems and other heat transfer applications.

ROSEMOUNT MEASUREMENT

Vortex Flowmeters and Magnetic Flowmeters.

SPENCE ENGINEERING COMPANY

Pilot-Operated and Self-Contained Steam and Liquid Regulating Valves; Mechanical and Electrically Controlled Control Valves; Full Line of Steam Traps; Pressure Powered Pumps; Safety Relief Valves; Desuperheaters; Steam Specialties

THERMON INDUSTRIES

Electrical Heat Tracing (Power Limiting, Self Regulating and Constant Wattage), Steam Tracing; Heat Transfer Cement: Tank and Hopper Heaters: Heat Tracing Control Systems; Turn-Key Services

pick
The Best™

ROSEMOUNT

SPENCE

