

PRESS RELEASE

FOR IMMEDIATE RELEASE

Date: December 9, 2003

Release #: 682

Yokogawa Introduces the ROTAMASS Coriolis Mass Flowmeter

Newnan, Georgia - Yokogawa Corporation of America announces the release of the ROTAMASS Coriolis Mass Flow Meters. With its multi-measurement and multi-parameter capability, the ROTAMASS is essentially a process control station. The robust, field proven sensor design and the state of the art converter provide a wealth of features including remote configuration via HART, multiple languages, advanced diagnostics, infrared programming and a four-line display for easy setup and operation.

ROTAMASS's self-draining design meets exacting global standards for sanitary applications and is capable of measuring materials with a temperature range from -328 degrees Fahrenheit to 662 degrees Fahrenheit and pressures to 3625 psi. The versatile ROTAMASS can be used in the most difficult applications from cryogenics to molten liquids as well as sanitary applications and aggressive chemicals.

The heavy wall, seamless, dual tube design is uniquely isolated from any process vibration or pipeline stress. The "box-in-box" design decouples the ROTAMASS from all external vibration guaranteeing reliability and output stability.

Nine different detectors enable the user to customize the meter for the best combination of mass flow range, pressure drop, and accuracy at the lowest cost.

About Yokogawa Corporation of America

Yokogawa Corporation of America is the North American unit of \$3 billion Yokogawa Electric Corporation, a global leader in the manufacture and supply of instrumentation, process control, and automation solutions. Headquartered in Newnan, Georgia, Yokogawa Corporation of America serves a diverse customer base with market-leading products including analyzers, flowmeters, transmitters, controllers, recorders, data acquisition products, meters, instruments, distributed control systems, and more.

For more information about Yokogawa Corporation of America, visit us.yokogawa.com, call 770-254-0400, or toll-free at 800-258-2552.