



Press Contact

Bob Rathke
Manager, Advertising
& Public Relations
(847) 983-5811

FOR IMMEDIATE RELEASE

NEWS FROM ITT

**Goulds Pumps new S-Drive™ Controller
saves time, energy and money**

SENECA FALLS, N.Y. – August 17, 2009 – Goulds Pumps introduces the new pre-packaged S-Drive™ Simplex Variable Speed Pump Controller featuring simple wiring, start-up and programming. The controller is pre-packaged in an outdoor NEMA 3R enclosure and is cUL listed to meet Canadian CSA safety standards.

S-Drive was designed for use with both submersible well and above ground centrifugal pumps in irrigation, agriculture and rural water applications, as well as for building water boosters. It's pre-set for submersible or surface motor characteristics and pre-wired to reduce set up time.

S-Drive is a true variable frequency controller that adjusts motor speed to match the hydraulic needs of the system in order to maintain pressure - up to 70% energy savings over fixed speed pumps is common. The same drive can be used for either single- or three-phase power and is rated for the higher start-up amps required by higher horsepower submersible pumps.



S-Drive can be used for single-phase 230 Volt input in rural water applications. Its temperature range of -22°F to 122°F provides rugged service in extreme environmental conditions. Applications include:

Irrigation: The S-Drive can control standard 4" and 6" submersible motors as well as turbine pumps and surface centrifugal pumps up to 30 HP.

Rural Water: The S-Drive can automatically compensate for demand variations in rural municipal water systems using submersible or surface boosters.

Agriculture: The S-Drive provides a reliable source of water on commercial farms - for livestock, irrigation and cooling water.

Building water booster: The S-Drive provides supplemental pressure in commercial buildings up to 10 floors, on a permanent basis or during periods of peak demand.

For more information, visit www.goulds.com.

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About Goulds Pumps



Goulds Pumps, a brand of ITT Corporation, is a leading manufacturer of centrifugal and turbine pumps, controllers, variable frequency drives and accessories for residential and commercial water supply and wastewater applications.

About ITT Corporation

ITT Corporation is a high-technology engineering and manufacturing company operating on all seven continents in three vital markets: water and fluids management, global defense and security, and motion and flow control. With a heritage of innovation, ITT partners with its customers to deliver extraordinary solutions that create more livable environments, provide protection and safety and connect our world. Headquartered in White Plains, N.Y., the company generated 2008 sales of \$11.7 billion.