



**SIEMENS**

## Why wait when you can have it now!

Siemens offers a convenient Quick Ship Program available for a wide variety of Process Instrumentation and Analytics products.

Quick Ship Program

### **Quick Ship for Process Instrumentation and Analytics products**

Have you ever had a sudden unplanned situation arise in which you needed a solution immediately to keep your business or project on track? That's why Siemens developed their Quick Ship Program designed for those unexpected times when you need fast delivery to maintain operations and reduce downtime. We offer a wide variety of popular products available for shipping in as little as one day.

[usa.siemens.com/quickship](http://usa.siemens.com/quickship)

# Popular products available immediately!



## Keep your operation running smoothly

You can't afford any downtime, whether it's from unforeseen damage to your facility or an unexpected mechanical failure, your process needs to operate on a continuous cycle which means that the measurement data used to control or monitor your process is critical and must be available at all times.

## Keep your projects on schedule

Having equipment quickly available is a key success factor for Project Managers during project execution; the scope can change, which spurs an immediate need for fast delivery of a product which is essential to keeping your schedule on track and your costs down.

## It's a simple process

<sup>1</sup> Visit our website [www.usa.siemens.com/quickship](http://www.usa.siemens.com/quickship) or contact your local sales representative for more information on specific models supported by this program.

Technology	Select Models from the following Products <sup>1</sup>	Qty.	Ship Days
Coriolis Flow	SITRANS FC410 and FC430	1-2	1-3
Magnetic Flow	SITRANS 5100W, 3100P and 8000 Sensors and 5000/6000/6000i Transmitters	2-5	3-5
Magnetic Flow	SITRANS 3100 Sensors and 6000i Ex Transmitters	3-5	1-3
Radar Level	SITRANS LR250, SITRANS LR560, Probe LR	2-3	3-5
Ultrasonic Level	LUT400, MultiRanger, Hydro Ranger and Transducers	2-5	1-3
Ultrasonic Level	The Probe and Probe LU	3-5	1-3
Mechanical Point Level	SITRANS LPS200 and LVS200	1-2	1-3
Pressure	SITRANS DSIII DP and Gauge	2-3	1-3
Temperature	SITRANS TH100 and TH300	5-10	1-3
Valve Positioner	SiPart PS2 Single and Double acting	5-10	1-3
Extractive Gas Analyzers - IR Active	Ultramat 23 for Biogas Applications	1-2	5-7
Extractive Gas Analyzers - Oxygen	Oxymat 6	1-2	5-7

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