

# SIEMENS

*Ingenuity for life*

## Process Instrumentation and Process Analytics Technology

### Level measuring instruments

Siemens quality level measuring instruments serve a wide variety of industries worldwide, including water and wastewater, aggregate, cement, mining, dry-bulk storage, chemical, petrochemical, oil and gas, food and beverage, and pharmaceutical. A diverse portfolio of technologies and products lets you choose the right solutions for your applications.

## Siemens ... your one-stop-shop

Competitive advantage in the process industry relies on the ability to make processes faster, more flexible, more effective. You can benefit from the versatility of our complete solutions for your process applications.

Siemens is your one-stop partner for field instrumentation and analytics from A to Z.



Pressure and temperature measuring instruments

### Process instrumentation

#### Pressure and temperature measuring instruments

SITRANS P is a complete line of instruments for measuring gauge, differential, and absolute pressure. In addition to high measuring precision and ruggedness, it features ease of use and extensive diagnostics.

The SITRANS T products for temperature measurement can handle the demands of most applications, whether for high or low temperatures or hazardous areas.



Level measuring instruments

### Flow measuring instruments

Choosing the right flow meter for the right application can dramatically improve your bottom line. No matter the industry, Siemens offers a comprehensive selection of electromagnetic, Coriolis, ultrasonic, and vortex flow meters suitable for measuring all kinds of flow.

### Positioners

When it comes to precision control of valves in different industries and applications, SIPART PS2 is the best choice, due to its robust performance, quality control, and ease-of-use. The integrated microprocessor means that SIPART PS2 offers clear advantages over conventional products.

### Beltscales and weighfeeders

Unique weighbridge design accurately and reliably measure flow rate, totalized weight, belt load, and conveyor speed. Siemens conveyor belt scales combine simple, drop-in installation, low maintenance and repeatable accuracy for productive operations with a track record for consistent performance in harsh environments.

Siemens weighfeeders offer reliable measurement and control of material feed rates for a wide range of applications. They are available in low and medium capacity models with a variety of belt widths, inlet configurations and construction materials.

### Service and Support: your partner for success

Siemens backs up every instrument with top-of-the-line service and support, including:

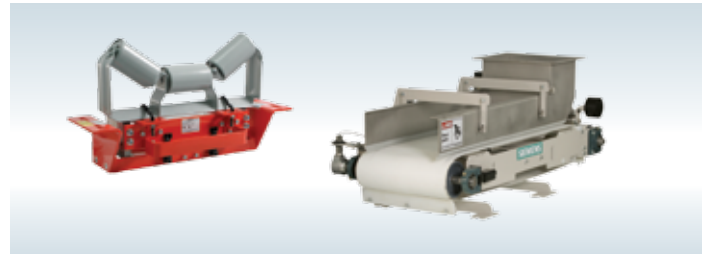
- 24/7 technical support at no extra charge
- Field Service personnel with years of experience.
- A Quick Ship program for fast replacement of instruments
- State of the art training facilities and CEU credits



Flow measuring instruments



Positioners



Beltscales and weighfeeders

### Siemens Industry, Inc.

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