

COMPLETE FLOW CONTROL PANELS

CUSTOM FLOW MEASUREMENT AND CONTROL ASSEMBLIES



Complete Flow Control Panels are designed to provide installation ready assemblies for any process control application. These panels include all process flow control components pre-piped and wired to a NEMA enclosure to reduce installation time. All assemblies include detailed dimension drawings, component documentation, and calibration records.

Our staff of flow control engineers utilize Solidworks™ 3D modeling software to ensure proper fitting and system operation prior to production while our assembly technicians use best piping and wiring practices to provide a reliable and fully tested system ready for installation. In addition, we stock a large supply of solenoids, isolation valves, check valves, pressure switches, regulators, and gauges to meet the most demanding industrial requirements.

Contact our sales engineers to discuss how our engineers can deliver a panel for your project.

OPTIONS

- Manual Flow Control Valves
- Motorized Flow Control Valves
- Integrated Check Valve
- Integrated Flow Switch
- Integrated Pressure Switch
- Integrated Manual Isolation Valve
- Integrated Safety Solenoid (NO or NC)
- Integrated Pressure Gage
- Integrated Pressure Regulator
- Touch-Screen Interface Software

Gases Types

Acetylene, Air, Ammonia (HP Model Only), Argon, Butane, Carbon Dioxide, City Gas, Dissociated Ammonia, Endothermic, Exothermic, Helium, Hydrogen, Low Dew, Methane, Natural Gas, Nitrogen, Oxygen, Propane, LPG, Propylene

Liquid Types (HP Models Only)

Alcohol, Methanol, Oil, Water



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"INTEGRATED FLOW CONTROL SOLUTIONS"

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