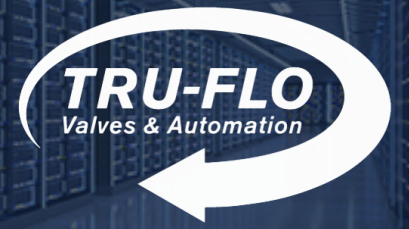


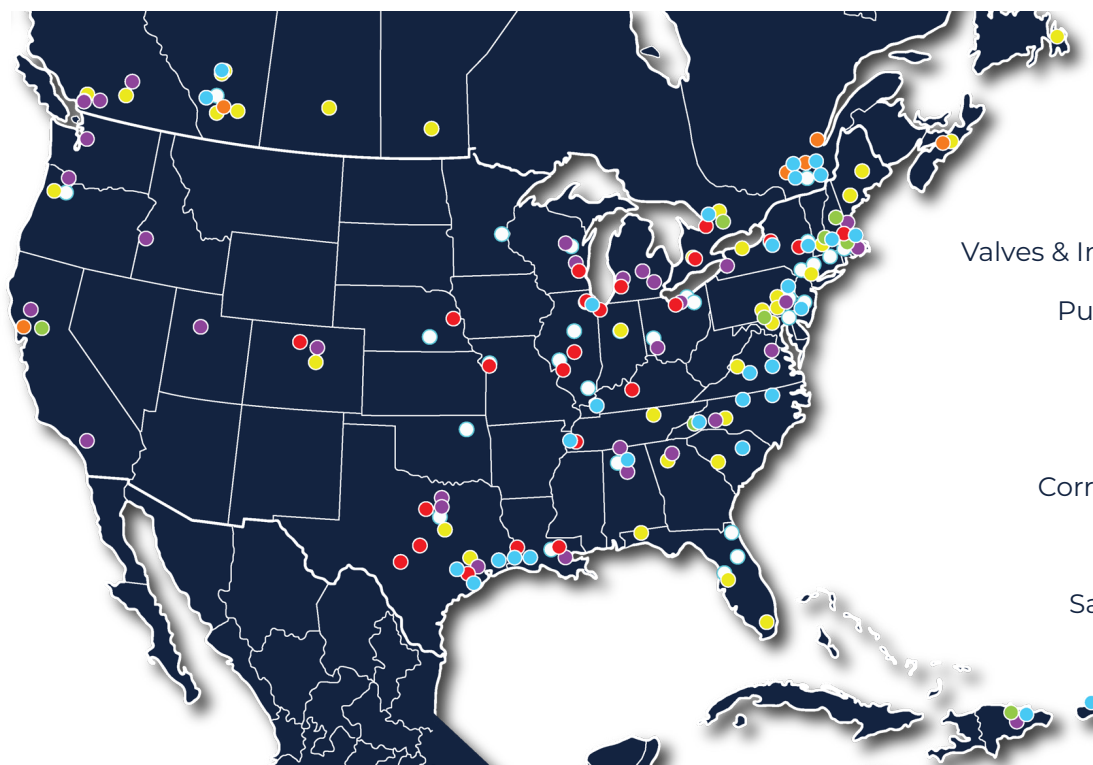
# Local Expertise Backed by a National Network

Tru-Flo Valves & Automation delivers high-performance valve solutions engineered for reliability, precision, and clean operation. Our high-purity valve line provides the quality and performance demanded in data center cooling and utility systems. We also have access to a broad range of flow control, fluid handling, and automation solutions through the Flow Control Group network.



MADE BY QSM

Tru-Flo is part of the Flow Control Group, North America's largest industrial distribution network offering engineering expertise, technical support, and service across multiple technologies, backed by partnerships with over 3,000 OEMs and manufacturers to deliver a broad range of products and solutions.



## Technology Focus

- Valves & Instrumentation ●
- Pumps & Controls ●
- Air Systems ●
- Automation ●
- Corrosion Resistant ●
- Heat & Steam ●
- Sanitary Systems ●

## Connected Expertise Across North America

- ▶ 115+ Autonomous Companies
- ▶ 3,000+ Supplier Relationships
- ▶ 170+ Facilities: Offices, Warehouses and Repair Shops
- ▶ 500+ Technical Sales Reps & SMEs
- ▶ 40+ Service and Repair Facilities for Air, Pumps, Valves and Electronics
- ▶ 400+ Services Technicians

## The Network Powering What Flows Through Every Data Center

With local expertise and national reach, FCG helps data center operators build smarter, more resilient facilities. Our network delivers solutions for air, liquid, gas, energy, and data to boost uptime, streamline maintenance, and enhance performance through integrated engineering, products, and service.

FCG Advantage	Value to Data Center Customers
<b>Local Expertise, National Reach</b>	With over 100 locations, we bring local expertise together with national resources, and a network of 3,000+ supplier relationships. FCG's multi-technology knowledge, and nationwide service teams position us for fast, reliable support.
<b>Everything That Flows</b>	Comprehensive expertise in air, liquid, gas, controls, and automation—connecting you with one trusted local partner backed by a national network, 3,000+ suppliers, and deep technical knowledge across every flow application.
<b>Integrated System Solutions</b>	Experts in pumps, valves, controls, and automation to deliver fully engineered flow systems — improving performance, compatibility, and commissioning speed.
<b>Reliability &amp; Service Footprint</b>	With 80+ companies, 30+ repair shops, and 400+ service technicians, FCG provides nationwide maintenance, repair, and engineering support. Our local teams ensure fast response and uptime throughout construction and daily operations.

FCG Advantage	Value to Data Center Customers
<b>Engineering &amp; Design-Assist Collaboration</b>	Our network partners with EPCs, MEP engineers, and OEMs to support the design of flow control solutions that ensure air, fluid, and thermal systems operate efficiently and meet critical performance and redundancy requirements.
<b>Lifecycle Partnership</b>	We support the entire data center lifecycle — from design and installation to maintenance, retrofit, and system optimization. As a single partner, we help customers maintain system reliability, operational consistency, and long-term value.
<b>Data-Driven Optimization</b>	Through our network of experts and manufacturers, we supply smart controls and instrumentation that integrate with facility systems to enhance monitoring, reliability, and operational efficiency.

**Contact us to schedule a facility assessment or learn how we can enhance uptime through flow optimization.**

**info@truflo.com 864.605.0150 tru-flo.com**

# Everything That Flows in a Data Center

Tru-Flo pairs engineering and technical service capabilities with an unmatched product portfolio of mission critical, niche flow control, fluid handling and industrial automation solutions

## THERMAL MANAGEMENT (ENERGY FLOW)

FCG's process-thermal and steam specialties provide precision control and energy optimization.

## INSTRUMENTATION & CONTROLS

FCG's instrumentation and automation teams deliver complete monitoring and feedback systems that ensure uptime and efficiency.

## AUTOMATION & DATA SYSTEMS

FCG's Automation & Data Systems integrate hardware and software that bridge the physical and digital worlds of flow control. Our solutions span HMI/SCADA, IIoT, motion, pneumatics, robotics, sensors, and process control—connecting equipment to intelligent data layers that enhance visibility, ensure safety, strengthen cybersecurity.

## PROCESS & UTILITY GASES

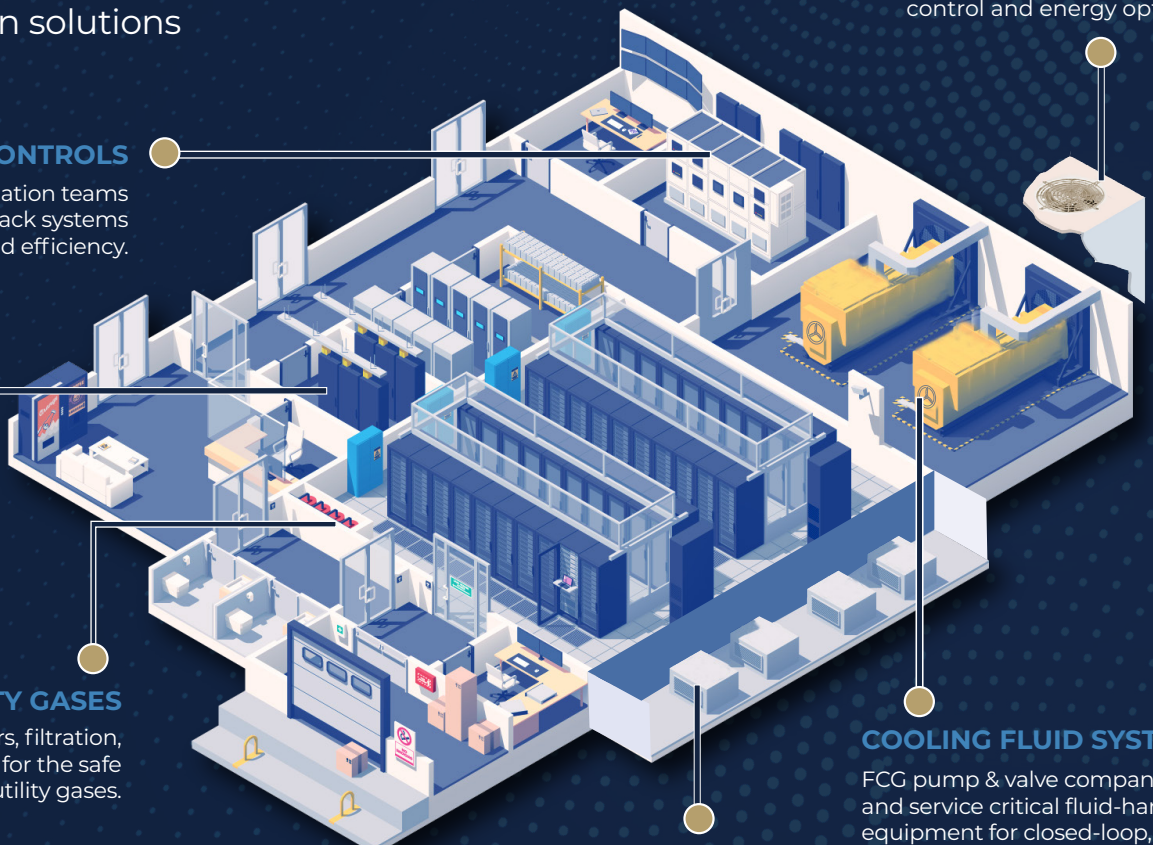
Across our network, we provide valves, regulators, filtration, and instrumentation assemblies designed for the safe control and delivery of process and utility gases.

## AIR MANAGEMENT

FCG's air management group provides high-efficiency compressed air, ventilation and air movement systems that support both facility air supply and process air.

## COOLING FLUID SYSTEMS

FCG pump & valve companies supply and service critical fluid-handling equipment for closed-loop, glycol, and condenser water systems.



## FCG Solutions:

### AIR MANAGEMENT



High-efficiency compressed air, ventilation, and air movement systems, including compressors, dryers, filtration, ducting, fans, louvers, dampers, and compressed air skids.

### FLUID COOLING SYSTEMS



Service critical fluid-handling equipment for closed-loop, glycol, and condenser-water systems.



### THERMAL MANAGEMENT/ ENERGY FLOW

Precision control and energy optimization for HVAC and utility systems.

### PROCESS & UTILITY GASES



regulators, instrumentation, monitoring systems, and pressure control systems for safety-critical applications.

### INSTRUMENTATION & CONTROLS



Providing sensors, flow meters, pressure transmitters, control valves, and monitoring panels to ensure uptime and efficiency.



### AUTOMATION & DATA SYSTEMS

PLCs, HMI panels, network I/O, communication gateways, and control software to physical flow systems, enabling predictive maintenance and AI-driven optimization.

## Tru-Flo Solutions:

### SANITARY & INDUSTRIAL VALVES



Precise flow control to corrosion-resistant designs, Tru-Flo valves ensure optimal performance and durability in both sanitary and industrial environments.

### ACTUATORS & CONTROLS



Seamless automation with reliable, precise control. Designed for efficiency and durability, these solutions ensure optimal performance in a variety of industrial and sanitary applications.



### AUTOMATION ACCESSORIES & GEAR OPERATORS

Precise mechanical movement and control in automated systems. These products ensure smooth valve operation, enhanced system performance, and easy integration with a wide range of applications.



CONTACT A TRU-FLO EXPERT TODAY

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