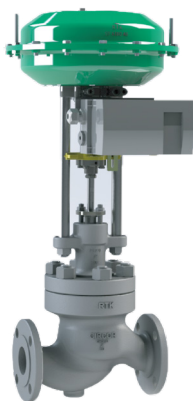


Globe Control Valves



- 987 Series Stainless Steel & Hast C 1/2" to 1" NPT & Flanged Globe Control Valve
- 988/988-MB Series Carbon Steel, Stainless Steel & Hast C 3/4" to 2" NPT, SW & Flanged Globe Control Valve, Bellows Seal Available
- 989 Series Carbon Steel & Stainless Steel 1" to 2" 150# & 300# Flanged Globe Control Valve
- 964 Series Carbon Steel & Ductile Iron 1/2" to 2" NPT, SW & Flanged Globe Control Valve
- 2296 & 2296HF Stainless Steel & Bronze 1/2" to 2" NPT & Flanged Globe Control Valve
- SCV-30 3/4" to 1-1/2" Sanitary Globe Control Valve Stainless Steel with Triclamp or BW ends
- SCV-30 3/4" to 1-1/2" Sanitary Globe Control Valve Stainless Steel with Triclamp or BW ends rated to Full Vacuum



3100 SERIES

- 1" TO 8" 150# to 2500#
- 10" to 16" 150# to 600#
- WCC, LCC, WC6, WC9, C12A, CF8M Bodies
- SW, NPT, BW & RF & RTJ Flanged Ends
- Unbalanced top guided, Unbalanced Cage Guided & Balanced Cage Guided Trim Designs
- Trim types include Micro Flow, Contoured Plug, Drilled Cone, Low Noise I & II stage, AntiCav I & II Stage, Zick Twist, MZ Plug, LoNoise II
- =%, Linear, Quick Open and Special/Modified Trim Characteristics
- Quick Change (no special tools) or Screwed in Seats
- Class IV, V & VI shutoff
- Single & Double PTFE or Graphite Packing, Low Emission Packing & Bellows Seal
- High Pressure Spring Diaphragm Actuators, max 88psig, with available manual override, Stainless Steel Yokes and Hardware, rated to -40deg Ambient, Spring Open or Closed.
- React EQ Series Electric Intelligent Linear Actuator, CSA, IP65, 100% Duty Cycle, Self Regulating Brushless DC Motor, Intelligent Electronic Controller, 24VDC and 120VAC, declutchable handwheel override, heater, 4-20ma input with position transmitter and feedback switches
- Noise Reduction & Anti Cavitation



Reflex Series

- 1" TO 10" 150# to 900#
- 12" up to 600#
- 3Way Valve bodies 1" to 12" 150# & 300#
- WCB, WC6, WC9, CF8M Bodies
- SW, NPT, BW & RF Flanged Ends
- Bellows Seal and Extended Bonnets Available
- Unbalanced top guided, Balanced Cage Guided Trim Designs
- Trim types include On/Off, Parabolic, V-Port, Perforated Plug
- =%, Linear, Quick Open and Special/Modified Trim Characteristics
- Quick Change (no special tools) or Screwed in Seats
- Class IV, V & VI shutoff
- Single & Double PTFE or Graphite Packing, Low Emission Packing & Bellows Seal
- High Pressure Spring Diaphragm Actuators, max 88psig, with available manual override, Stainless Steel Yokes and Hardware, rated to -40deg Ambient, Spring Open or Closed.
- React EQ Series Electric Intelligent Linear Actuator, CSA, IP65, 100% Duty Cycle, Self Regulating Brushless DC Motor, Intelligent Electronic Controller, 24VDC and 120VAC, declutchable handwheel override, heater, 4-20ma input with position transmitter and feedback switches.

All rights reserved. All valve information and its contents hereof are proprietary. Any unauthorized reproduction or disclosure, in whole or in part, is strictly prohibited. All valves materials, images, and data sheets in this catalogue/brochure is for general information and shall not be used for specific performance data and material selection without consulting. We reserve the right to change the enclosed valves information without notice. We do not accept any liability or damages arising from the use of any valve information within this document. All trademarks and registered trademarks are owned by their respective companies.



**Summit
Instrument
Specialties**

Globe Control Valves



2000 Series

- ¾" TO 10" Globe Control Valves
- ASME 150# TO 1500# in BW, SW and RF Flanged Ends
- WCB, CF8M, and High Alloys
- Unbalanced trim Top Guided
- Multi Stage Trim Available for Noise Reduction and Cavitation
- Spring Diaphragm Pneumatic Actuator with available handwheel override
- Electric Actuators available in CSA Nema 4 and CSA Class I Div I Exp proof



3500 Series

- 1" to 12" 3 Way Globe Control Valve
- ASME 150# to 600# RF Flanged
- Top Guided with =% and Linear Trim Options
- Diverging and Converging Options
- WCB, CF8M, and High Alloys
- Spring Diaphragm Pneumatic Actuator with available handwheel override
- Electric Actuator available in CSA Nema 4 and CSA Class I Div I Exp proof

Who We Are

SIS was established in 2012 to service the Sarnia industrial market with a broad selection of pedigree valve and instrumentation product lines and services. Since its inception, SIS Sarnia has maintained extensive product inventory levels and experienced trained personnel with the ability to perform valve automation, instrument calibration and steam trap surveys.

To better serve Central and Eastern Ontario, in 2020 SIS added a facility in Oakville Ontario with additional qualified staff, product lines, inventory and increased assembly/modification/testing capabilities. Our goal is to become unparalleled in the market as a customer focused process solution provider.

TORONTO

2305 Wycroft Road
Oakville, Ontario, L6L 6R2

Telephone (289) 295-1093

Fax (905) 465-9551

SARNIA

1392 Plank Road, Unit 4
Sarnia, Ontario, N7T 7H3

Telephone (519) 337-7677

Fax (519) 337-7675



**Summit
Instrument
Specialties**

summit-instrument.com
(289) 295-1093