



SANITARY REGULATORS
& CONTROL VALVES

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Innovative Solutions

Get Consistent Quality

By involving every employee in our ISO 9001:2008 Quality Assurance Program, you can count on the quality we provide you. We have coordinated our business systems, invested in state-of-the-art machine tools, and built an extensive component inventory so we can consistently provide cost-effective solutions and on-time delivery to meet your replacement or project requirements — regardless of size or complexity.

Make the Right Choice

"We simply make it right" by putting your needs first. The next time you specify control valves, regulators or vapor control emission systems, or you need a replacement fast...call the supplier that makes it right. Rely on Cashco for your single-source convenience. Great service, field-proven quality, and timely delivery makes Cashco the right choice.

Select Control Valves & Regulators FOR SPECIALIZED OR UTILITY SERVICE

We manufacture a broad line of throttling rotary and linear control valves, pressure reducing regulators, and back pressure regulators in line sizes from 1/4 inch to 10 inches and Cv ranges from .002 to 4,406. Models are available to handle slurries, cryogenic service, and corrosive fluids; to withstand high temperatures and pressures; and to maximize the reduction of fugitive emissions. Contact Cashco for complete product information.



WE ARE CASHCO

The Strength Of Our Organization Is Our Employees

COMMITMENT. QUALITY. DEDICATION.

Cashco, Inc. is a manufacturing enterprise, centrally located within the United States. Our employees use hard work, commitment, and passion to define company goals that deliver world-class products at a fair price.

At Cashco, we continue to innovate our products until they are recognized as best in class within their respective industry. If the customer is not satisfied, we take it upon ourselves to make it right. Cashco employees are the bloodline of our company elevating products above industry standards for performance, dependability, and safety.

At Cashco, the strength of our organization is our employees.

TABLE OF CONTENTS

Pressure Reducing Regulators

Model C-CS	4
Model C-PRV	5
Model CA1/SA1	6
Model CA4/SA4	7
Model 5381	8
Model P1	9
Model P2	10
Model P3	11
Model P4	12
Model P5	13
Model C-BPV	14
Model 3171	15

Back Pressure Regulators

Model CA5/SA5	16
Model B2	17

Control Valves

Model SCV-30	18
Model SCV-S	19

Blanketing Valves

Model 1088	20
------------	----

Controllers

Model 764P-37	21
---------------	----

MODEL // C-CS

The Model C-CS Self-Contained Pressure Reducing Regulator is designed primarily for steam control in sanitary piping systems. It can also be used for clean gas and liquid applications. Body, diaphragm, stem, and plug are all 316L SST. The unit has a maximum inlet pressure of 150 psig and can maintain outlet pressure between 10 and 75 psig. Special units are available for use under intermittent vacuum conditions.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/4" (DN20)	1" (DN25)	1.5" (DN40)	2" (DN50)	3" (DN80)
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END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

PROCESSED FOOD PRODUCTION, COSMETIC PRODUCTION, SPECIALTY CHEMICALS



DESIGN PRESSURE

INLET UP TO 150 psig (10.3 Barg)
OUTLET BETWEEN 10-75 psig (0.69-5.2 Barg)

The Model
C-CS
is a "CLEAN STEAM"
regulator often
used in the
Pharmaceutical
Industry

CV RANGE:

From 2 to 27 Cv

TEMPERATURE:

Max Operating 366°F (185°C)

MATERIALS:

1" Investment Cast 316L SST
1"-3" Barstock 316L SST

TRIM:

316L SST

MODEL // C-PRV

The Model C-PRV Self-Contained Pressure Reducing Regulator is designed for liquid or gaseous fluids used in sanitary biotech process piping. It can handle a maximum 175 psig inlet pressure and can maintain outlet pressures from 2 to 125 psig. The patented Model C lock-open feature allows CIP with cleaning solution up to 50 psig and SIP up to 20 psig. Optional diaphragms are made from FDA-approved materials. Model C-PRV is 3A-approved.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1" (DN25)	1.5" (DN40)	2" (DN50)	3" (DN80)
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END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICALS, PROCESSED FOOD PRODUCTION, COSMETIC PRODUCTION, SPECIALTY CHEMICALS



DESIGN PRESSURE

INLET: UP TO 175 psig (12.1 Barg)

OUTLET: UP TO 150 psig (10.3 Barg)



*The Model
C-PRV is a
self-contained
pressure reducing
regulator.*

CV RANGE:

From 3.2 to 27 Cv

TEMPERATURE RANGE:

+40°F to +353°F (+4°C to +149°C)

MATERIALS:

1" Investment Cast 316L SST

1"-3" Barstock 316L SST

TRIM:

Diaphragm - EPDM, FK, FKM or Gylon
Stem and plug - 316L SST

MODEL // **SA1**

Models CA1 and SA1 are high performance spring- operated, flow-to-open pressure reducing regulators with internal pressure balancing piston-cylinder that provides medium flow capacity and high pressure drop capability.



**VIEW IN
3D!**

**LINE SIZES AVAILABLE**

3/4"
(DN20)

1"
(DN25)

1.5"
(DN40)

2"
(DN50)

**END CONNECTIONS**

**BUTT
WELD**

**COMMON APPLICATIONS**

GAS, LIQUID, HIGH PURITY OXYGEN,
NITROGEN, HYDROGEN, HELIUM, ARGON

**DESIGN PRESSURE**

INLET: UP TO 3000 psig (207 Barg)

OUTLET: 5-300 psig (0.34-20.7 Barg)

CV RANGE:

From 3.5 - 18 Cv

TEMPERATURE RANGE:

-20 to +400°F (-29° to +204°C)

MATERIALS:

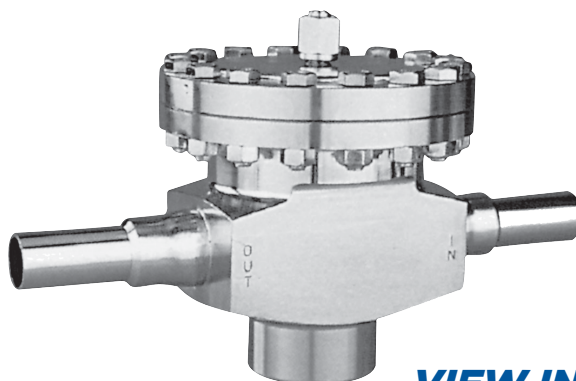
IC - ASTM A351, IC-ASTM
A351
BS - ASTM A479, Tp. 316L

TRIM:

316L SST

MODEL // **CA4/SA4**

Models CA4 and SA4 are high performance dome loaded, flow-to-open pressure reducing regulators with internal pressure balancing piston cylinder that provides medium flow capacity and high pressure drop capability.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/4"
(DN20)

1"
(DN25)

1.5"
(DN40)

2"
(DN50)



END CONNECTIONS

TUBE
ENDS



COMMON APPLICATIONS

GASEOUS OR LIQUID SERVICE, HIGH PURITY
OXYGEN, NITROGEN, HYDROGEN, ARGON



DESIGN PRESSURE

INLET: UP TO 3000 psig (207 Barg)

OUTLET: 5 - 300 psig (0.34-20.7 Barg)

CV RANGE:

From 3.5 - 18 Cv

TEMPERATURE RANGE:

-20 to +400°F (-29° to +204°C)

MATERIALS:

BS - ASTM A479, Tp. 316L.

TRIM:

316L SST

MODEL // 5381

Model 5381 Pressure Reducing Regulator is ideally suited for clean gas, clean liquid, and clean steam applications. It can handle inlet pressures up to 600 psig and maintain outlet pressure from 5 to 200 psig. To minimize sanitation problems associated with porosity and welds, Model 5381 is machined from 316L SST barstock, polished to a 32 micro-inch Ra finish internally, and electro-polished.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/2"
(DN15)



END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICAL HEALTH CARE PRODUCTS, PROCESSED FOOD PRODUCTION, COSMETIC PRODUCTIONS, SPECIALTY CHEMICALS



DESIGN PRESSURE

INLET: UP TO 600 psig (41.3 Barg)
MAXIMUM DROP: 400 psig (27.6 Barg)

*The Model **5381**
is a pressure
reducing
regulator.*

CV RANGE:

Maximum 0.5

TEMPERATURE RANGE:

-20 to +400°F (-29° to +204°C)

MATERIALS:

316L SST barstock

TRIM:

DIAPHRAGM: 302 SST,
EPDM
SEAT: TFE

MODEL // P1

The Model P1 is designed for gases and liquids with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 psig (.07-.69 Barg) thru 10-750 psig (.69-51.7 Barg). Flow coefficient of 0.02, 0.06, and 0.20 available. This versatile point of use regulator can be ordered with a variety of options to meet your system demands. Standard construction includes a 40 micron integral filter, adjustment knob, and diffusion resistant stainless steel diaphragm.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/4"
(DN8)

3/8"
(DN10)

1/2"
(DN15)



END CONNECTIONS

FNPT

**TUBE
ENDS**

TRI-CLAMP



COMMON APPLICATIONS

ANALYZER SYSTEMS, GAS CABINETS,
CORROSIVES, HIGH PURITY GAS,
HYDROGEN



DESIGN PRESSURE

INLET: UP TO 3600 psig (248 Barg)

OUTLET: UP TO 750 psig (51.7 Barg)

*The Model **P1**
is a single stage
high pressure
reducing
regulator.*

MAXIMUM CV:

.02, .06 and .20

TEMPERATURE RANGE:

-45°F to +575°F (-42.7° to +301°C)

MATERIALS:

Body/Spring chamber -
316L SST/316L SST
Brass/6061 AL

OPTIONS:

RELIEF VALVE OR SELF
RELIEVING

MODEL // P2

The Model P2 is designed for gases with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 psig (.07-.69 Barg) through 5-500 psig (.69-51.7 Barg). Flow coefficient of 0.02, 0.06, and 0.20 available. This versatile cylinder gas regulator can be ordered with a variety of options to meet your system demands. Standard construction includes a 40 micron integral filter, adjustment knob, and diffusion resistant stainless steel diaphragm. Gauges and CGA fittings are optional.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/4" (DN8)	3/8" (DN10)	1/2" (DN15)
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END CONNECTIONS

FNPT	CGA
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COMMON APPLICATIONS

CYLINDER GAS, CALIBRATION GAS,
LASER GAS, MEDICAL GAS



DESIGN PRESSURE

INLET: UP TO 3600 psig (248.2 Barg)
OUTLET: 1-750 psig (0.07-51.7 Barg)

*The Model **P2**
is a single stage
cylinder gas high
pressure reducing
regulator.*

MAXIMUM CV:

.02, .06 and .20

TEMPERATURE RANGE:

-45°F to +575°F (-42.7°C to +301°C)

MATERIALS:

Body/Spring Chamber –
316L SST/316L SST
Brass/6061 AL

OPTIONS:

PACKED VALVE, DIAPHRAGM
VALVE

MODEL // P3

The Model P3 is designed for gases with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 (.07-.69 Barg) thru 5-500 psig (.34-34.5 Barg). Flow coefficient of 0.02-0.06, and 0.20 available. This versatile cylinder gas regulator can be ordered with a variety of options to meet your system demands. Standard construction includes a 40 micron integral filter, adjustment knob, and diffusion resistant stainless steel diaphragm. Gauges and CGA fitting are optional.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/4"
(DN8)

3/8"
(DN10)

1/2"
(DN15)



END CONNECTIONS

FNPT

CGA



COMMON APPLICATIONS

CYLINDER GAS, CARRIER GAS, CALIBRATION GAS, LASER GAS, MEDICAL GAS



DESIGN PRESSURE

INLET: UP TO 3600 psig (248.2 Barg)

OUTLET: 1-750 psig (0.07-51.7 Barg)

*The Model **P3** is a two stage cylinder gas high pressure reducing regulator.*

MAXIMUM CV:

.02, .06 and .20

TEMPERATURE RANGE:

-45°F to +575°F (-42.7°C to +301°C)

MATERIALS:

Body/Spring Chamber –
316L SST/316L SST
Brass/6061 AL

OPTIONS:

PACKED VALVE, DIAPHRAGM VALVE

MODEL // P4

The Model P4 is designed for gases with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 psig (.07-.69) through 5-500 psig, (.34-34.4 Barg). Flow coefficient of .6 CV available. This versatile point of use regulator can be ordered with a variety of options to meet your system demands. Standard construction includes a 40 micron integral filter, adjustment knob, and diffusion resistant stainless steel diaphragm.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/8" (DN10)	1/2" (DN15)
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END CONNECTIONS

FNPT	TUBE ENDS	TRI-CLAMP
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COMMON APPLICATIONS

CORROSIVE, HIGH PURITY GAS



DESIGN PRESSURE

INLET: UP TO 3600 psig (248.2 Barg)
OUTLET: 1-500 psig (0.07-34.5 Barg)

*The Model **P4** is a balanced pressure reducing regulator.*

MAXIMUM CV:

.6

TEMPERATURE RANGE:

-45°F to +275°F (-42.7°C to +135°C)

MATERIALS:

Body/Spring Chamber –
316L SST/316L SST
Brass/6061 AL

OPTIONS:

RELIEF VALVE

MODEL // P5

The Model P5 is a piston designed regulator for gases and liquids with inlet pressures up to 3600 psig (248 Barg). Flow coefficient of 0.06. This general purpose use regulator can be ordered with a variety of options to meet your system demands. Standard construction includes a 40 micron integral filter, adjustment knob, and diffusion resistant stainless steel diaphragm.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/4" (DN8)	3/8" (DN10)	1/2" (DN15)
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END CONNECTIONS

FNPT



COMMON APPLICATIONS

INJECTION MOLDING EQUIPMENT, HIGH PRESSURE GAS BOOSTER SYSTEMS, GAS CABINETS, RESEARCH & DEVELOPMENT LABORATORIES



DESIGN PRESSURE

INLET: UP TO 3600 psig (248.2 Barg)
OUTLET: 50-1500 psig (3.4-103 Barg)

MAXIMUM CV:
.06

TEMPERATURE RANGE:
-55°F to +300°F (-48° to +149°C)

MATERIALS:
Body/Spring Chamber –
316L SST/316L SST

OPTIONS:
MOUNTING BRACKET, PANEL
MOUNT

MODEL // C-BPV

The Model C-BPV controls inlet pressures in liquid and gaseous (non-steam) applications. Its range of set pressures is from 2 to 125 psig. Optional diaphragms, plugs, and stems are made from FDA-approved materials. Model C-BPV is also 3A-approved.



VIEW IN
3D!



LINE SIZES AVAILABLE

3/4" (DN20)	1" (DN25)	1.5" (DN40)	2" (DN50)	3" (DN80)
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END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICAL INDUSTRY, PROCESSED FOOD PRODUCTION, COSMETICS PRODUCTION, SPECIALTY CHEMICALS



DESIGN PRESSURE

INLET & OUTLET: UP TO 150 psig
(10.3 Barg)

CV RANGE:

From 4.4-27 Cv

TEMPERATURE RANGE:

40°F to 300°F (4°C to 149°C)

MATERIALS:

1" Investment Cast 316L SST
3/4"-3" Barstock 316L SST

TRIM:

Diaphragm - EPDM, FKM, Silicone
or Gylon
Stem & plug - 316L SST

MODEL // 3171

Model 3171 is designed to handle low to mid-range flow rates. It can control inlet pressure to set point levels between 5 and 200 psig. Stainless steel body construction from 316 barstock virtually eliminates porosity and corrosion.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/2"
(DN15)



END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICAL INDUSTRY, PROCESSED FOOD PRODUCTION,
COSMETICS PRODUCTION, SPECIALTY CHEMICALS



DESIGN PRESSURE

INLET: UP TO 240 psig (16.5 Barg)
OUTLET: UP TO 200 psig (13.8 Barg)

CV RANGE:

From 0.01-0.3 Cv

TEMPERATURE RANGE:

-20°F to +400°F (-29°C to +205°C)

MATERIALS:

316 SST barstock

TRIM:

Diaphragm - 302 SST or EPDM
Seat - 316 SST or TFE

MODEL // **CA5/SA5**

Models CA5 and SA5 are high performance spring-operated, flow-to-open back pressure regulators with an internal pressure balancing piston-cylinder that provides medium flow capacity and high pressure drop capability.

**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/4"
(DN20)

1"
(DN25)



END CONNECTIONS

TUBE
ENDS



COMMON APPLICATIONS

GASEOUS OR LIQUID SERVICE, HIGH PURITY
OXYGEN, NITROGEN, HYDROGEN, HELIUM, ARGON



DESIGN PRESSURE

OPERATING: UP TO 300 psig (20.7 Barg)
OUTLET: 5-300 psig (0.34-20.7 Barg)

MATERIALS:

IC - ASTM A351, Gr. CF3M
BS - ASTM A479, Tp. 316L

TEMPERATURE:

-20°F to +400°F (-29°C to +205°C)

TRIM:

316L SST

SEAT:

PolyAll, V-TFE, CTFE

STATIC SEAL:

FFKM

DYNAMIC SEAL:

UC CTFE/SST

MODEL // **B2**

The Model B2 is a back pressure regulator designed for gases and liquids with control ranges up to 750 psig (51.7 Barg). Flow coefficient of 0.10, 0.20, and 0.30 are available. The Model B2 has CV capability of 0.05, 0.1, 0.2 and 0.3. This versatile back pressure regulator can be ordered with a variety of options to meet your system demands. Standard construction includes an adjustment knob and diffusion resistant stainless steel diaphragm.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/4"
(DN8)

3/8"
(DN10)

1/2"
(DN15)



END CONNECTIONS

FNPT

**TUBE
ENDS**

TRI-CLAMP



COMMON APPLICATIONS

ECONOMIZER CIRCUIT, ANALYZER BACK PRESSURE, CORROSIVE, HIGH PURITY GAS



DESIGN PRESSURE

INLET: 1-750 psig (0.07-51.7 Barg)

*The Model
B2 is a high
pressure back
pressure
regulator.*

CV CAPABILITY:

0.05, 0.1, 0.2 and 0.3

TEMPERATURE RANGE:

-45°F to 575°F (-42.7°C to 301°C)

MATERIALS:

Body/Spring Chamber -

316L SST/316L SST

Brass/6061 AL

MODEL // **SCV-30**

The Model SCV-30 is a revolutionary, throttling, pneumatically actuated control valve. This unique design provides a geometrically characterized plug for superior throttling dynamics, plus the unit's ease of cleanability and maintenance meet the requirements of sanitary control valves. The design incorporates a formed internal diaphragm that is bonded to a characterized metal plug. The diaphragm/body provides the smooth internal passages necessary for ease in cleaning and sanitizing. The plug head provides rigidity to the otherwise flexible diaphragm in the throttling zone where characterized control is desired.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/4"
(DN20)

1"
(DN25)

1.5"
(DN40)



END CONNECTIONS

BUTT
WELD

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICAL, BIOTECHNICAL, HEALTH CARE, PROCESSED FOOD, COSMETICS, BATCHING TANKS, COOKERS, DRYERS



DESIGN PRESSURE

MAX INLET: UP TO 60 psig (4.1 Barg)

MAX PRESSURE DROP: 60 psig (4.1 Barg)



CV RANGE:

From 2.8 - 11.7 Cv

MATERIALS:

Forged 316L SST

BODY FORM:

Straight-thru globe and angle body

TRIM:

316L SST

TEMPERATURE RANGE:

0° to 300°F (-17° to +149°C)

RANGEABILITY:

30:1

ACTUATOR:

Spring-diaphragm type; field reversible action

VALVE ACTION:

Fall open or fall closed

MODEL // **SCV-S**

The Model SCV-S is a throttling, pneumatically actuated control valve. This design provides a geometrically characterized plug for superior throttling dynamics, plus the unit's ease of cleanability and maintenance meet the requirements of sanitary control valves.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

3/4"
(DN20)

1"
(DN25)

1.5"
(DN40)



END CONNECTIONS

BUTT
WELD

TRI-CLAMP



COMMON APPLICATIONS

PHARMACEUTICAL, BIOTECHNICAL, HEALTH CARE, PROCESSED FOOD, COSMETICS, BATCHING TANKS, COOKERS, DRYERS



DESIGN PRESSURE

OPERATING PRESSURE RANGE:

FULL VACUUM TO +150 psig (+10.3 Barg)



CV RANGE:

From 2.8 - 13.5 Cv

MATERIALS:

Forged 316L SST

BODY FORM:

Straight-thru globe and angle body

TRIM:

316L SST

TEMPERATURE RANGE:

0° to 366°F (-17° to +186°C)

RANGEABILITY:

30:1

ACTUATOR:

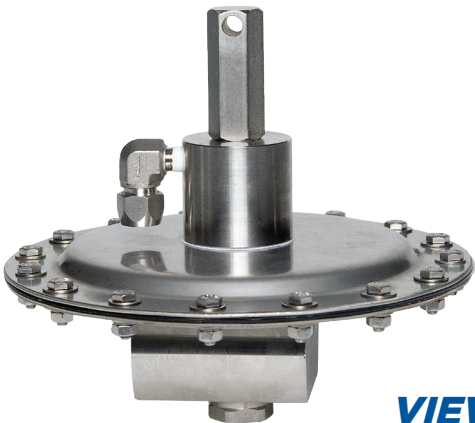
Spring-diaphragm type; field reversible action

VALVE ACTION:

Fall open or fall closed

MODEL // 1088

The Model 1088 is a valve specifically designed for small tank blanketing applications. It opens and closes automatically as required, to maintain a closely controlled blanket pressure. Standard valve material provides added corrosion protection at no additional cost. The simple design increases reliability and lowers maintenance cost.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1/2" (DN15)	3/4" (DN20)	1" (DN25)
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END CONNECTIONS

NPT	FLANGED	QUICK-CLAMP SANITARY ENDS
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COMMON APPLICATIONS SMALL TANK BLANKETING



DESIGN PRESSURE INLET: 20-200 psig (1.3-13.7 Bar) OUTLET: .75" WC-14 psig (1.9mbar-0.96 Bar)

SENSING OPTIONS:

Remote, Integral dip tube sensing
(Vertical Outlet Only), and Internal sensing

TEMPERATURE RANGE:

-55°F to 400°F (-48°C to +204°C)

MATERIALS:

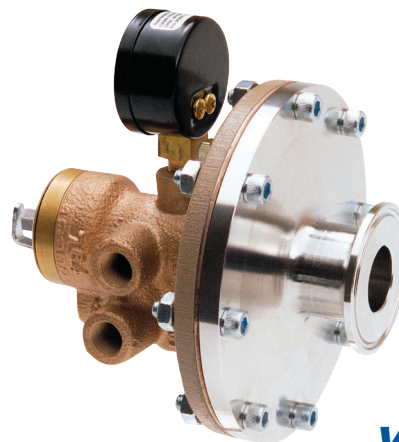
Body SST, Upper Case CS, SST;
Lower Case SST; Trim 316 SST; Seat
FKM, Buna-N, EPDM; Diaphragm TFE,
FFKM1, FFKM2

OUTLET FIGURATIONS:

Horizontal or Vertical
Valves with FNPT or threaded nipple
and flange connections can be cogenerated
in the field. Special configuration must
be specified at time of order placement.

MODEL // 764P-37

The Model 764P-37 is a sanitary pressure controller for measuring controlled pressure. The Model 764P-37 Controller includes a SST sensing head with a 1" Tri-Clamp process connection. It is designed for use in clean steam and other sanitary biotechnological process piping systems. The Model 764P-37 measures the controlled pressure and develops a pneumatic output signal that varies linearly as the controlled pressure changes. It controls process pressures between 1-30, 20-100 and 30-150 psig.



**VIEW IN
3D!**



LINE SIZES AVAILABLE

1"
(DN25)



END CONNECTIONS

TRI-CLAMP



COMMON APPLICATIONS

CLEAN STEAM, BIOTECHNOLOGICAL PROCESS
PIPING SYSTEMS



DESIGN PRESSURE

CONTROLS PRESSURES BETWEEN: 1-30 psig (0.07-2.1 Barg),
20-100 psig (1.4-6.9 Barg) & 30-150 psig (2.1-10.3 Barg)

SENSING DIAPHRAGM:

316 SST Wetted Parts

TEMPERATURE RANGE:

-20° to 180°F (-28.5° to 82.5°C)

DIAPHRAGM CASTING

MATERIALS:

Ductile Iron-ASTM A395
SST-ASTM A479

OUTPUT SIGNAL:

3-15 psig

SUPPLY PRESSURE:

18-20 psig



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