





*** APPLICATION NOTES ***

- A. The Governor regulator is ANSI Z21.80a and ANSI Z21.18 certified for vent limited installations (indoor installations where a vent line is not required) depending upon local codes and standards requirements. Per the terminology of the ANSI standard, there is no "ventless regulator", they are vent limited. In the event of a diaphragh rupture, they can vent up to 2.5 cu.ft. per hr. (1 cu.ft. per hr. propane) and remain within safety standards. The regulators, according to the code, can be piped up without installing a vent line, but again are technically termed "vent limited" per the standard, not ventless.
- B. The tables listed are guidelines in capacity. The actual capacity can differ based on inlet and outlet piping, type of equipment installed and flowing differential pressure of the system.
- C. The Governor is a bubble tight, full lockup regulator (it will not leak gas downstream when it shuts off). Lockup of the Governor is certified to CSA ANSI Z21.80a standards. Lockup in any given installation can vary based on piping, snap acting gas valves on high efficiency equipment, firing rate at the time of equipment shut off, debris in the line, temperature, as well as many other variables. Pietro Fiorentini will not guarantee the lockup will meet your equipment requirement due to these variations in installations and piping.
- D. The Low Capacity GOVERNORS (1/2" 1") are intended for use on equipment such as unit heaters or simple on/off furnace applications.
- E. Use the High Capacity GOVERNORS on all "High Efficiency" quick acting gas valve applications, such as generators, pool heaters, or high turn down boilers. Install a regulator on each individual piece of equipment. Size the regulator at minimum 50% to 100% over the required capacity of the equipment to minimize high lockup.
- F. Try to match the GOVERNOR regulator to the pipe size of the equipment and keep the pressure drop between the regulator and equipment to 1" W.C.. Minimize the amount of elbows and fittings between the regulator and the equipment and use full port ball valves, not plug valves or reduced port valves.
- G. Be careful on applications where you increase the outlet piping more than 1 diameter. You may need to install an external control line in the larger piping. The GOVERNOR can be ordered with or retrofitted with an external control line.
- H. Make sure on all installations you don't install the regulator directly at the equipment. Install the regulator 3 to 10 feet away depending on the application.

I. Never install the external brass vent limiter when the regulator is outside. For outdoor installations, install appropriate vent protection.

- J. ALL GOVERNORS include an inlet filter. The filter and/or regulator may be cleaned by removing the bottom plate Torx security screws, bottom plate assembly, and then the filter. The filter can then be cleaned with detergent or Buna compatable solvent and dried. The valve and orifice can be cleaned with a cloth while the bottom plate is off.
- K. If there are ever any questions on the installation or application of the Governor regulator, please contact your local authorized distributor or representative.
- L. The maximum inlet pressure on the regulator label is the required maximum pressure of the CSA ANSI Z21.80 rating. It is not always the maximum allowable operating inlet pressure of the regulator. The rating is a CSA requirement.



Introduction

Pietro Fiorentini's GOVERNOR line of gas regulators are designed to comply with the latest CSA and international standards for regulators suitable for indoor and outdoor installations with no modifications.

The GOVERNOR family of regulators are ideal for a wide range of residential through large industrial applications. The materials and soft parts used in the construction of the GOVERNOR regulators make them suitable for use with natural gas, LPG, Propane air and other non-corrosive gases.

All GOVERNOR regulators are equipped with balanced valve design for improved high outlet pressure accuracy regardless of Inlet pressure variation. The double diaphragm with integral vent limiter provides added security. The external vent limiter reduces piping costs and the need for costly vent piping for indoor installations and complies with CSA guidelines.* The number of high capacities and regulator options sometimes eliminates the need for separate units and significantly reduces installation costs.

Safe, Reliable and High Performance

- Internal vent limiter: non removable, for indoor and outdoor installations.
- External vent limiter option for indoor installations.*
- Double diaphragm for added safety and greater reliability of service.
- Balanced valve design gives you for increase capacity, high 500 to 1 turndown and stable regulation from low to high flow.
- Complete lockup in absence of gas flow, 100% bubble tight shutoff.
- Filter included in high capacity model.

* As Approved by Local Codes and Standards

** Brass Vent Limiters must be removed for outdoor installation **



STANDARD MODEL Inlet Pressure Range: 3" W.C. to 2 PSIG



OVER PRESSURE DEVICE (OPD) MODEL Inlet Pressure Range: 7" W.C. to 5 PSIG





OVER PRESSURE DEVICE (DC) MODEL Inlet Pressure Range: 3 PSIG to 10 PSIG



2 PSIG



Main Features

- CSA 6.22a-2005 ANSI Z21.80A2005 Class I for outlet pressures up to 14" W.C. Certified
- Integral Vent Limiter
- CSA approved External Vent Limiter no vent line required**
- Positive 100% bubble tight lock up Inlet and Outlet test ports
- 500 to 1 Turndown

Specifications

- Suitable for use with Natural Gas, LPG, and other non-corrosive, clean gas
- Inlet Pressure: 3" W.C. to 2 PSIG CSA approved
- Max. Inlet 7.25 PSIG for non-CSA
- Outlet pressure: 2" W.C. to 14" W.C. for CSA Outlet pressure: 2" W.C. to 4.25 PSIG for non-CSA
- Temperature range: -40°F to 150°F
- Connections: ½" thru 4"
- Maximum Emergency Inlet Exposure Pressure: 80 PSIG
- Suitable for Indoor or Outdoor Installation
 - * As Approved by Local Codes and Standards
 - ** Brass Vent Limiters must be removed for outdoor installation **

Standard Model Inlet Pressure Range: 3" W.C. to 2 PSIG



Vent Sizes

- 1/4" NPT 1/2" 1"
- 1/2" NPT 1¹/4" 4"

Outlet Spring Range

- Green 2" W .C. to 5.1" W.C.*
- Red 2.75" W .C. to 7.87" W.C.*
- Black 6" W.C. to 14" W.C.*
- Vellow 9.8" W.C. to 27.5" W.C.
- Violet 23.6" W.C. to 59" W.C. or 0.85 to 2.13 PSIG
- Orange 55" W.C. to 118" W.C. or 2 to 4.26 PSIG
 *Spring is CSA outlet pressure certified

GOVERNOR Standard Model



CAPACITY IN CFH FOR .60 SPECIFIC GRAVITY GAS WITH FILTER (CAPACITY WITHOUT FILTER IN BRACKETS)

	Outlet Pressure Set Point		Opera	atina Inle	t Pressur	е	
		14" W.C.		1 PSIG			PSIG
31051 ½"	8" W.C.	306	(360)		(649)	785	(923)
51051 72	11" W.C.	218	(256)	511	(601)	788	(927)
	Outlet Pressure Set Point		0	perating	Inlet Pres	sure	
31052 3/4"	8" W.C.	369	(450)	665	(812)	946	(1,154)
	11″ W.C.	263	(321)	616	(751)	950	(1,158)
	Outlet Pressure Set Point		Op	perating I	nlet Press	sure	
31053 1"	8" W.C.	495	(585)	893	(1,055)	1,270	(1,500)
	11" W.C.	353	(417)	826	(977)	1,274	(1,506)
	Outlet Pressure Set Point		O	perating	Inlet Pres	sure	
31150 1⁄2"	8" W.C.	675	(855)	1,218	(1,543)	1,731	(2,193)
High Capacity	11" W.C.	481	(609)	1,127	(1,428)	1,738	(2,201)
	Outlet Pressure Set Point		O	perating l	nlet Pres	sure	
31151 34"	8" W.C.	788	(1,080)	1,421	(1,949)	2,020	(2,771)
High Capacity	11" W.C.	561	(770)	1,315	(1,803)	2,028	(2,781)
	Outlet Pressure Set Point		0	perating	Inlet Pres	sure	
31152 1"	8" W.C.	990	(1,283)	1,786	(2,314)		(, ,
High Capacity	11" W.C.	706	(914)	1,653	(2,142)	2,549	(3,302)
	Outlet Pressure Set Point				Inlet Pres		
31153 1¼"	8" W.C.		(3,062)		(5,522)		(7,851)
	11" W.C.	1,476	(2,183)		(5,110)		(7,880)
	Outlet Pressure Set Point				Inlet Pres	_	
31154 1½"	8" W.C.		(3,197)		(5,766)		
	11" W.C.	1,829	(2,279)		(5,336)		(8,228)
	Outlet Pressure Set Point	- 4			Inlet Pres		(45.000)
31155 2"	8" W.C.		(5,854)		(10,557)		(15,009)
	11" W.C.	3,691	(4,173)	8,643	(9,770)		(15,065)
31156/F 2½"	Outlet Pressure Set Point	6 520			Inlet Pre (13,399)		(19,051)
51150/1 2/2	8" W.C.	6,530 4,655			(12,401)		(19,051)
	11" W.C.	4,000	(,)		Inlet Pre		(19,121)
31157/F 3"	Outlet Pressure Set Point 8" W.C.	7,205	_		(16,242)		(23,092)
	11" W.C.	5,136			(15,032)		(23,177)
	Outlet Pressure Set Point		,		g Inlet Pre		
31158/F 4"	8" W.C.	12,835	(15,762)		(28,424)		(40,411)
	11" W.C.	9,149	(11,236)		(26,306)	33,027	(40,560)
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NOTE: Flow rates are actual stated recommended capacities, for optimal performance.

For additional sizing, visit www.GasInside.com • 888.618.8787



Main Features

- Worker & Monitor for added Safety
- CSA Certified 6.22a-2005 ANSI Z21.80A2005 Class I for outlet pressures up to 14" W.C. and inlet pressures up to 5 PSIG
- CSA Certified 6.22a-2005 ANSI Z21.80A2005 Class II for outlet pressures up to 1 PSIG and inlet pressures up to 5 PSIG
- Integral Vent Limiter
- CSA approved External Vent Limiter no vent line required**
- Positive 100% bubble tight lockup
- Inlet and Outlet test ports
- 500 to 1 Turndown

Specifications

- Suitable for use with Natural Gas, LPG, and other non-corrosive, clean gas
- Inlet Pressure: 7" W.C. to 5 PSIG CSA approved
- Max. Inlet 7.25 PSIG for non-CSA
- Outlet pressure: 2" W.C. to 14" W.C. for CSA Class I Outlet pressure: 2" W.C. to 1 PSIG for CSA Class II Outlet pressure: 2" W.C. to 4.25 PSIG for non-CSA
- Temperature range: -40°F to 150°F
- Connections: ½" thru 4"
- Maximum Emergency Inlet Exposure Pressure: 80 PSIG
- Suitable for Indoor or Outdoor Installation
 - ** Brass Vent Limiters must be removed for outdoor installation **

OverPressure Device (OPD) Model

Inlet Pressure Range: 7" W.C. to 5 PSIG



Vent Sizes

■ 1/4" NPT 1/2" – 1"

1/2" NPT 1¹/4" – 4"

Outlet Spring Range

- Green 2" W .C. to 5.1" W.C.*
- Red 2.75" W .C. to 7.87" W.C.*
- Black 6" W.C. to 14" W.C.*
- Yellow 9.8" W.C. to 27.5" W.C.*
- Violet 23.6" W.C. to 59" W.C. or 0.85 to 2.13 PSIG *
- Orange 55" W.C. to 118" W.C. or 2 to 4.26 PSIG *Spring is CSA outlet pressure certified



CAPACITY IN CFH FOR .60 SPECIFIC GRAVITY GAS WITH FILTER (CAPACITY WITHOUT FILTER IN BRACKETS)

DAFACITTIN CITTON .00	Outlet Dressure Set Daint	•				
	Outlet Pressure Set Point	Operating Inlet Pressure 3 PSIG 5 PSIG				
	8" W.C.	785	(923)	785	(923)	
31051OPD ½"	11" W.C.	788	(927)	788	(927)	
	14" W.C.	790	(930)	790	(930)	
	Outlet Pressure Set Point			Inlet Pressur		
31052OPD 34"	8" W.C.	946	(1,154)	946	(1,154)	
0100201 D /4	11" W.C.	950	(1,158)	950	(1,158)	
	14" W.C.	953	(1,163)	953	(1,163)	
	Outlet Pressure Set Point			Inlet Pressur		
	8" W.C.	1,270	(1,500)	1,270	(1,500)	
31053OPD 1"	11" W.C.	1,274	(1,506)	1,274	(1,506)	
	14" W.C.	1,279	(1,512)	1,279	(1,512)	
	Outlet Pressure Set Point		Operating	Inlet Pressu	re	
31150OPD ½"	8" W.C.	1,731	(2,193)	1,731	(2,193)	
High Capacity	11" W.C.	1,738	(2,201)	1, 738	(2,201)	
3 • • • • • •	14" W.C.	1,744	(2,209)	1,744	(2,209)	
	Outlet Pressure Set Point		Operating	Inlet Pressur	e	
311510PD 34"	8" W.C.	2,020	(2,771)	2,020	(2,771)	
High Capacity	11" W.C.	2,028	(2,781)	2,028	(2,781)	
riigii Capacity	14" W.C.	2,035	(2,791)	2,035	(2,791)	
	Outlet Pressure Set Point		Operating	Inlet Pressur		
31152OPD	8" W.C.	2,540	(3,290)	2,540	(3,290)	
1" High	11" W.C.	2,549	(3,302)	2,549	(3,302)	
Capacity	14" W.C.	2,558	(3,314)	2,558	(3,314)	
Oapaony	Outlet Pressure Set Point			Inlet Pressur		
	8" W.C.	5,311	(7,851)	5,311	(7,851)	
	11" W.C.	5,330	(7,880)	5,330	(7,880)	
31153OPD 1¼"	14" W.C.	5,350	(7,909)	5,350	(7,909)	
	Outlet Pressure Set Point		· · · /	Inlet Pressur		
	8" W.C.	6,581	(8,197)	6,581	(8,197)	
31154OPD 1 ½"	11" W.C.	6,605	(8,228)	6,605	(8,228)	
	14" W.C.	6,629	(8,258)	6,629	(8,258)	
	Outlet Pressure Set Point	,	· · · ·	Inlet Pressur		
	8" W.C.	13,278	(15,009)		(15,009)	
31155OPD 2"	11" W.C.	13,327	(15,065)		(15,065)	
	14" W.C.	13,375	(15,120)		(15,120)	
	Outlet Pressure Set Point	,		Inlet Pressur	• • •	
	8" W.C.	16,741		16,741	(19,051)	
31156OPD 2 ½"	11" W.C.	16,803	(19,121)	16,803	(19,121)	
	14" W.C.	16,865	(19,121)	16,865	(19,191)	
	Outlet Pressure Set Point	10,000		Inlet Pressur	,	
	8" W.C.	18,473	(23,092)	18,473	(23,092)	
31157OPD 3"	11" W.C.	18,542	,	18,542	(23,177)	
	14" W.C.		(23,177)	18,610		
	Outlet Pressure Set Point	18,610	(23,262) Operating	Inlet Pressure	(23,262) e	
	8" W.C.	32,906	(40,411)	32,906	(40,411)	
31158OPD 4"	11" W.C.	33,027	(40,560)		(40,560)	
	14" W.C.	33,149	(40,709)	33,149	(40,709)	
			(40,100)		(10,100)	

NOTE: Flow rates are actual stated recommended capacities, for optimal performance.



Main Features

- 2 stage out for added Safety
- CSA Certified 6.22a-2005 ANSI Z21.80A2005 Class I for outlet pressures up to 1 PSIG and inlet pressures up to 10 PSIG
- CSA Certified 6.22a-2005 ANSI Z21.80A2005 Class II for outlet pressures up to 1 PSIG and inlet pressures up to 10 PSIG
- Two stage regulation for Over Pressure Protection
- Intergal Vent Limiter
- CSA approved External Vent Limiter no vent line required**
- Positive100% bubble tight lockup
- Inlet and Outlet test ports
- 500 to 1 Turndown

Specifications

- Suitable for use with Natural Gas, LPG, and other non-corrosive, clean gas
- Inlet Pressure: 3 PSIG to 10 PSIG
- Max. Inlet 10 PSIG for CSA and non-CSA
- Outlet pressure: 2" W.C. to 14" W.C. for CSA Class I
 Outlet pressure: 2" W.C. to 1 PSIG for CSA Class II
 Outlet pressure: 2" W.C. up to 4.25 PSIG for non-CSA
 Temperature repert 40°E to 150°E
- Temperature range: -40°F to 150°F
- Connections: ½" thru 4"
- Maximum Emergency Inlet Exposure Pressure: 80 PSIG
- Suitable for Indoor or Outdoor Installation
- ** Brass Vent Limiters must be removed for outdoor installation **

Over Pressure Device (DC) Model Inlet Pressure Range: 3 PSIG to 10 PSIG



Vent Sizes

- 1/4" NPT 1/2" 1"
- 1/2" NPT 1¹/4" 4"

Outlet Spring Range

- Green 2" W .C. to 5.1" W.C.*
- Red 2.75" W .C. to 7.87" W.C.*
- Black 6" W.C. to 14" W.C.*
- Yellow 9.8" W.C. to 27.5" W.C.*
- Violet 23.6" W.C. to 59" W.C. or 0.85 to 2.13 PSIG *
- Orange 55" W.C. to 118" W.C. or 2 to 4.26 PSIG *Spring is CSA outlet pressure certified

GOVERNOR Over Pressure Device (DC) Model



CAPACITY IN CFH FOR .60 SPECIFIC GRAVITY GAS WITH FILTER (CAPACITY WITHOUT FILTER IN BRACKETS)

	Outlet Pressure Set Point	t Operating Inlet Pressure					
		3 PSIG		5 PSIG			PSIG
	8" W.C.	785	(923)	785	(923)	785	(923)
31051DC ½"	11" W.C.	788	(927)	788	(927)	788	(927)
	14" W.C.	790	(930)	790	(930)	790	(930)
	Outlet Pressure Set Point		. ,	Operati	ng Inlet P	Pressure	× 7
	8" W.C.	946	(1,154)	946	(1,154)	946	(1,154)
31052DC 34"	11" W.C.	950	(1,158)	950	(1,158)	950	(1,158)
	14" W.C.	953	(1,163)	953	(1,163)	953	(1,163)
	Outlet Pressure Set Point			Operati	ng Inlet P	ressure	
	8" W.C.	1,270	(1,500)	1,270	(1,500)	1,270	(1,500)
31053DC 1"	11" W.C.	1,274	(1,506)	1,274	(1,506)	1,274	(1,506)
	14" W.C.	1,279	(1,512)	1,279	(1,512)	1,279	(1,512)
	Outlet Pressure Set Point			Operati	ng Inlet P	Pressure	
31150DC ½"	8" W.C.	1,731	(2,193)	1,731	(2,193)	1,731	(2,193)
High	11" W.C.	1,738	(2,201)	1,738	(2,201)	1,738	(2,201)
Capacity	14" W.C.	1,744	(2,209)	1,744	(2,209)	1,744	(2,209)
Capacity	Outlet Pressure Set Point			Operati	ng Inlet P	Pressure	
31151DC ¾"	8" W.C.	2,020	(2,771)	2,020	(2,771)	2,020	(2,771)
High	11" W.C.	2,028	(2,781)	2,028	(2,781)	2,028	(2,781)
Capacity	14" W.C.	2,035	(2,791)	2,035	(2,791)	2,035	(2,791)
Odpaony	Outlet Pressure Set Point			Operati	ng Inlet P	ressure	
31152DC 1"	8" W.C.	2,540	(3,290)	2,540	(3,290)	2,540	(3,290)
High Capacity	11" W.C.	2,549	(3,302)	2,549	(3,302)	2,549	(3,302)
J	14" W.C.	2,558	(3,314)	2,558	(3,314)	2,558	(3,314)
	Outlet Pressure Set Point				ng Inlet P		
	8" W.C.	5,311	(7,851)	5,311	(7,851)	5,311	(7,851)
31153DC 1¼"	11" W.C.	5,330	(7,880)	5,330	(7,880)	5,330	(7,880)
	14" W.C.	5,350	(7,909)	5,350	(7,909)	5,350	(7,909)
	Outlet Pressure Set Point	0 50 ((0.407)		ng Inlet P		(0.407)
	8" W.C.	6,581	(8,197)	6,581	(8,197)	6,581	(8,197)
31154DC 1½"	11" W.C.	6,605	(8,228)	6,605	(8,228)	6,605	(8,228)
	14" W.C.	6,629	(8,258)		(8,258)	6,629	(8,258)
	Outlet Pressure Set Point	42.070	(15,000)		ng Inlet P		(45.000)
31155DC 2"	8" W.C.		(15,009)		(15,009)	13,278	(15,009)
3110000 2	11" W.C.		(15,065) (15,120)		(15,065)		(15,065)
	14" W.C.	13,375	(15,120)		(15,120) ng Inlet P		(15,120)
	Outlet Pressure Set Point	40 472	(23,092)				(22.002)
31157DC 3"	8" W.C.	•	(23,092)		(23,092)		(23,092)
3113720 3	11" W.C. 14" W.C.	•	(23,177)		(23,177) (23,262)		(23,177)
	Outlet Pressure Set Point	10,010	(20,202)		(23,262) ng Inlet P		(23,262)
	8" W.C.	32 906	(40,411)		(40,411)		(40,411)
31158DC 4"	11" W.C.		(40,560)		(40,560)		(40,411)
	14" W.C.		(40,709)		(40,500)		(40,560)
	14 11.0.	55,145	(10,100)	55,143	(-10,709)	00,149	(40,709)

NOTE: Flow rates are actual stated recommended capacities, for optimal performance.

For additional sizing, visit www.GasInside.com • 888.618.8787



DIMENSIONS (IN INCHES)



Model #	Size	А	В	С	D	E	F	Weight (Lbs)
31051	1/2" NPT	4.29	-	1/2	-	5.59	-	1.54
31052	3/4" NPT	4.29	-	3/4	-	5.59	-	1.54
31053	1" NPT	4.29	-	1	-	5.59	-	1.54
31150	1/2" NPT	5.43	-	1/2	-	6.89	-	2.75
31151	3/4" NPT	5.28	-	3/4	-	6.89	-	2.75
31152	1" NPT	5.28	-	1	-	6.89	-	2.75
31153	1 1/4" NPT	7.64	-	1 1/4	-	10	-	7.5
31154	1 1/2" NPT	7.64	-	1 1/2	-	10	-	7.5
31155	2" NPT	9.29	-	2	-	12.44	13.74	12.34
31156/F	2 1/2" FLANGED	-	16.9	З	ANSI 150	-	17.09	27.56
31157/F	3" FLANGED	-	16.9	3	ANSI 150	-	17.09	27.56
31158/F	4" FLANGED	-	16.9	4	ANSI 150	-	19.76	27.56

GOVERNOR Over Pressure Device (OPD) Model & Dual Cut (DC) Model - Dimensions



DIMENSIONS (IN INCHES)

Model #	Size	А	В	С	D	E	F	Weight (Lbs)
31051	1/2" NPT	8.86	-	1/2	-	5.59	-	3.25
31052	3/4" NPT	8.86	-	3/4	-	5.59	-	3.25
31053	1" NPT	8.86	-	1	-	5.59	-	3.25
31150	1/2" NPT	11.22	-	1/2	-	6.89	-	5.75
31151	3/4" NPT	11.22	-	3/4	-	6.89	-	5.75
31152	1" NPT	11.22	-	1	-	6.89	-	5.75
31153	1 1/4" NPT	16.61	-	1 1/4	-	10	-	15.5
31154	1 1/2" NPT	16.61	-	1 1/2	-	10	-	15.5
31155	2" NPT	19.88	-	2	-	12.44	13.74	25
31156/F	2 1/2" FLANGED	-	33.93	3	ANSI 150	-	17.09	56
31157/F	3" FLANGED	-	33.93	3	ANSI 150	-	17.09	56
31158/F	4" FLANGED	-	33.93	4	ANSI 150	-	19.76	56



Warranty Policy

The Seller undertakes to remedy any defects, lack of quality or non-conformity of the goods contract for which he is responsible, provided such defects have been notified in accordance within 10 (ten) days from the occurrence. The Seller may either repair or replace the goods which have shown to be defective.

In case of repair, request to return product(s) for repair must be pre-approved in writing by our Sales Department. The product(s) shall be returned pre-paid to Pietro Fiorentini USA.

Seller is not responsible for defects due to: natural wearing, Buyer's inexperience, negligence, tampering or wrong assemblage, overcome of limits conditions, non authorized intervention, force majeure or fault of the Buyer. The duration of the guarantee is twenty four months from delivery of goods.

The present warranty is not enforceable in case of lack of payment in the agreed terms. It is agreed that the obligation to repair or replace the defective goods is in lieu of any other legal guarantee or liability of the Seller, whether contractual or non-contractual, which may arise out of or in relation with the goods supplied (e.g. compensation of damages, loss of profit, recall campaigns, etc.). For goods that have been purchased from sub-suppliers, the warranty guarantee granted by them is herewith extended to the Buyer.

Materials

- Body & Cover: Aluminum Alloy
- External Coatings: Polyurethane paint on request
- Diaphragm, O Rings & Valve: Nitrile Rubber
- Diaphragm Pan: Aluminized Steel

Residential and Commerical Applications









Pietro Fiorentini USA 4555 South Berkeley Lake Road Norcross, GA 30071

Toll Free: 800-554-1036 Fax: 770.448.7312

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The data enclosed is not binding. We reserve the right to make eventual changes without prior notice.

CT-s581-US April 5, 2017