

Regulator Datasheet

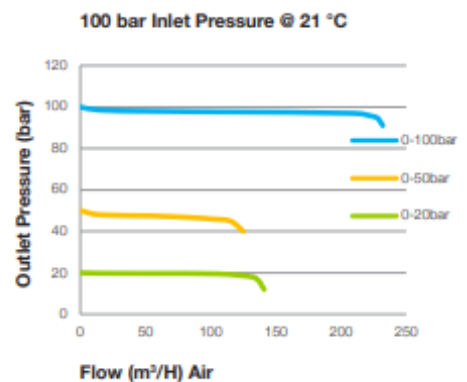
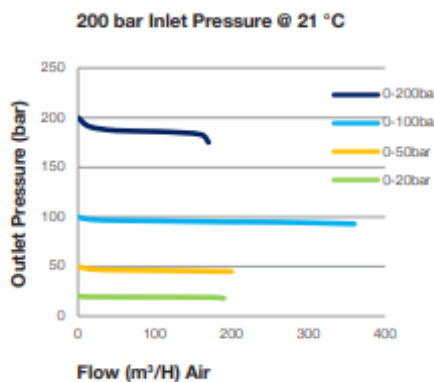
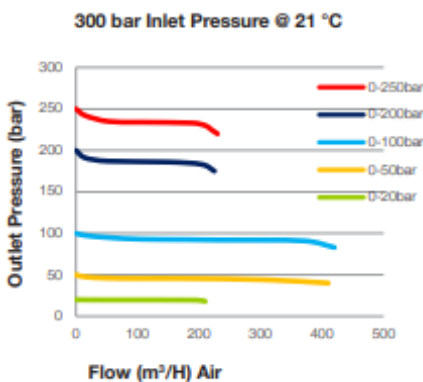
Product code	GA-GPS421-04-07
Product description	High Pressure Single Stage Piston Cylinder Regulator for non-corrosive or toxic, technical grade gases up to 4.5 purity (99.995%) (Inert and Oxygen)
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-20 bar (300 PSI)
Gauges	50mm (2") Diameter
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	1.5 kg (3.3 lbs)



Inlet Connections: (specify on orders)

Prod. code:	Connection:	Name:
010	BS341 NO.3	BS3
025	DIN477-1 No. 1	Din 1
030	DIN477-1 No. 6	Din 6
034	DIN477-1 No. 10	Din 10
037	DIN477-1 No. 13	Din 13
061	DIN477-5 No. 54	Nevoc 30

Other connections on request



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Regulator Datasheet

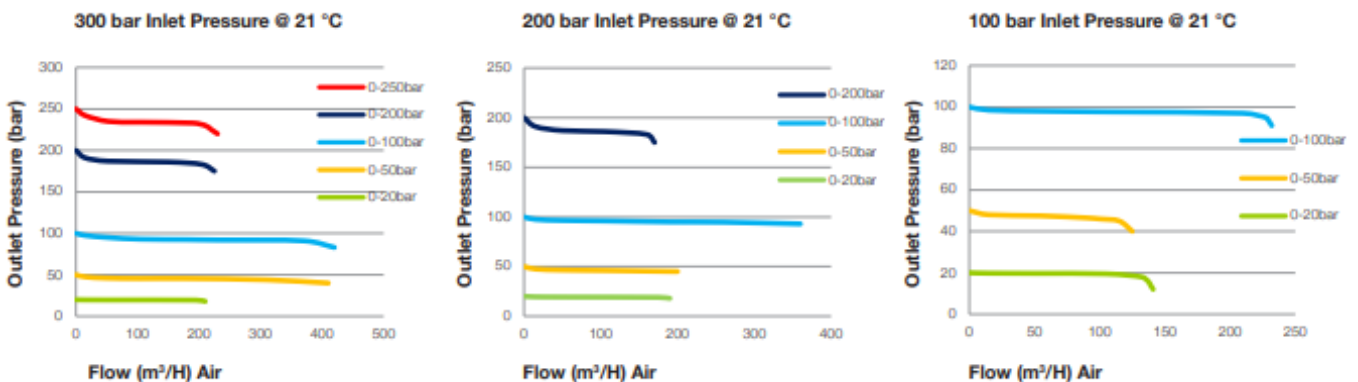
Product code	GA-GPS421-04-10
Product description	High Pressure Single Stage Piston Cylinder Regulator for non-corrosive or toxic, technical grade gases up to 4.5 purity (99.995%) (Inert and Oxygen)
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-50 bar (725 PSI)
Gauges	50mm (2") Diameter
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	1.5 kg (3.3 lbs)



Inlet Connections: (specify on orders)

Prod. code:	Connection:	Name:
010	BS341 NO.3	BS3
025	DIN477-1 No. 1	Din 1
030	DIN477-1 No. 6	Din 6
034	DIN477-1 No. 10	Din 10
037	DIN477-1 No. 13	Din 13
061	DIN477-5 No. 54	Nevoc 30

Other connections on request



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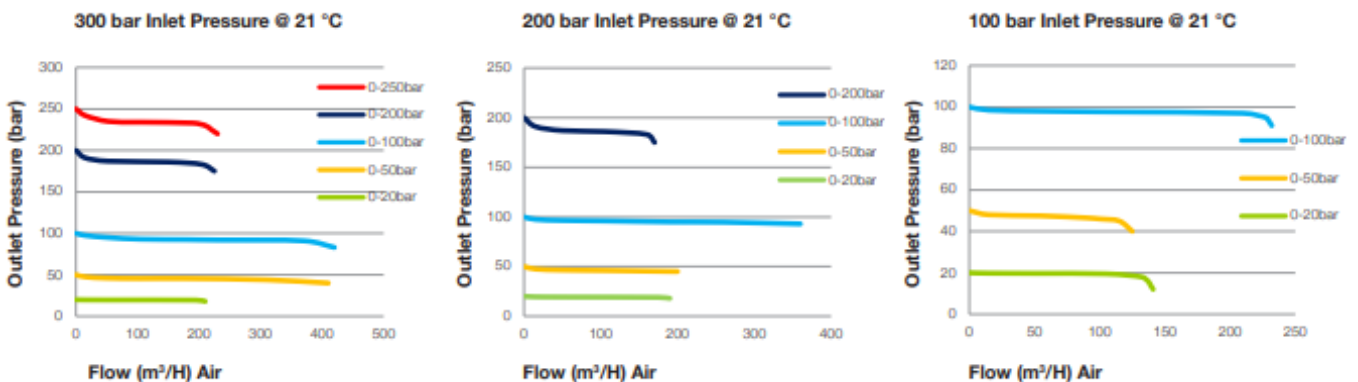
Product code	GA-GPS421-04-11
Product description	High Pressure Single Stage Piston Cylinder Regulator for non-corrosive or toxic, technical grade gases up to 4.5 purity (99.995%) (Inert and Oxygen)
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-100 Bar (1450 PSI)
Gauges	50mm (2") Diameter
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	1.5 kg (3.3 lbs)



Inlet Connections: (specify on orders)

Prod. code:	Connection:	Name:
010	BS341 NO.3	BS3
025	DIN477-1 No. 1	Din 1
030	DIN477-1 No. 6	Din 6
034	DIN477-1 No. 10	Din 10
037	DIN477-1 No. 13	Din 13
061	DIN477-5 No. 54	Nevoc 30

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Regulator Datasheet

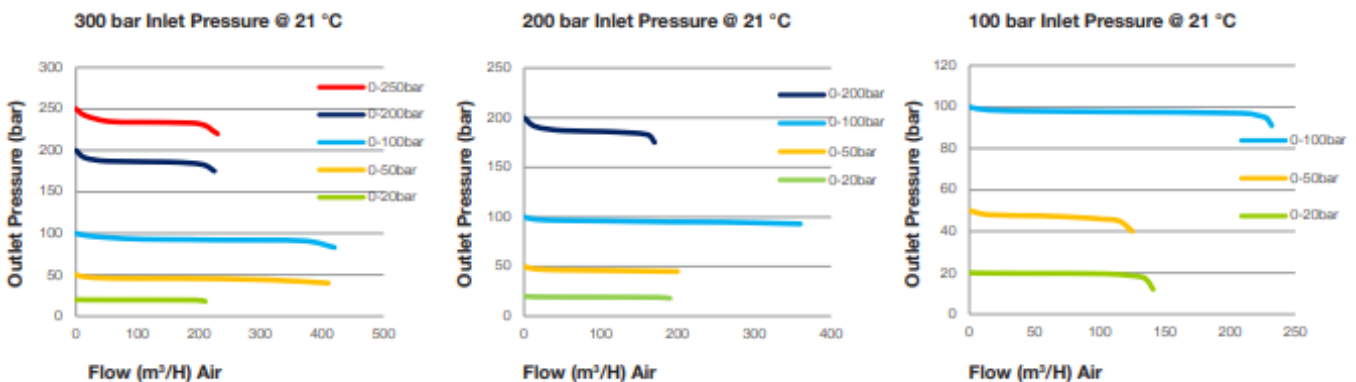
Product code	GA-GPS421-04-12
Product description	High Pressure Single Stage Piston Cylinder Regulator for non-corrosive or toxic, technical grade gases up to 4.5 purity (99.995%) (Inert and Oxygen)
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-200 bar (2900 PSI)
Gauges	50mm (2") Diameter
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	1.5 kg (3.3 lbs)



Inlet Connections: (specify on orders)

Prod. code:	Connection:	Name:
010	BS341 NO.3	BS3
025	DIN477-1 No. 1	Din 1
030	DIN477-1 No. 6	Din 6
034	DIN477-1 No. 10	Din 10
037	DIN477-1 No. 13	Din 13
061	DIN477-5 No. 54	Nevoc 30

Other connections on request



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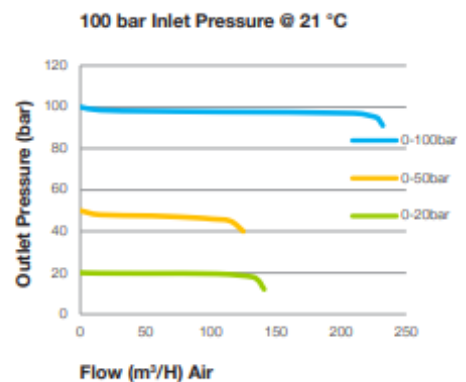
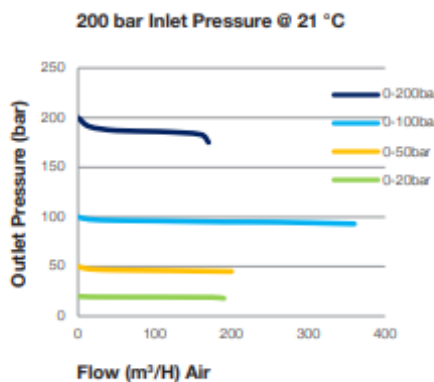
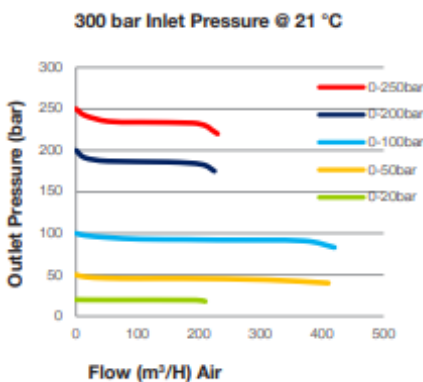
Product code	GA-GPS421-04-13
Product description	High Pressure Single Stage Piston Cylinder Regulator for non-corrosive or toxic, technical grade gases up to 4.5 purity (99.995%) (Inert and Oxygen)
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-250 bar (3630 PSI)
Gauges	50mm (2") Diameter
Ports	1/4" NPT Female
Temperature Range	-20° C to +60° C (-4° F to +140° F)
Weight	1.5 kg (3.3 lbs)



Inlet Connections: (specify on orders)

Prod. code:	Connection:	Name:
010	BS341 NO.3	BS3
025	DIN477-1 No. 1	Din 1
030	DIN477-1 No. 6	Din 6
034	DIN477-1 No. 10	Din 10
037	DIN477-1 No. 13	Din 13
061	DIN477-5 No. 54	Nevoc 30

Other connections on request



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Regulator Datasheet

Product code	GAM-711330037
Product description	High Pressure Regulator for inert gases. Unique valve design, to maintain a constant pressure. A safety valve, between the gauges will blow, if the pressure exceeds the capacity of the regulator. We can adapt the regulator to fit perfectly in your solution.
Maximum Inlet Pressure	0-300 bar (4350 PSI)
Delivery Pressure Range	0-300 bar
Gauges	63mm Diameter
Ports	Outlet: 3/8 BSP male Inlet: ISO 5145/NEVOC no 30 (W30x2)
Temperature Range	-30° C to +40° C
Weight	2 kg



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