

## SERIES MOD | SUPPLY BOARD

- Diaphragm single stage
- Balanced-Valve Technology
- Purity up to 5.5 (6.0 without the ball valve)
- Inlet pressure: 200 bar (2900 psi) or 300 bar (4350 psi)
- Outlet pressure: 10/16/30/50 bar 145/232/435/725 psi

- ★ 1 duobloc
- ★ 3 inlets/1 outlet
- ★ Inlet/outlet pressure gauges
- ★ 1 safety relief valve
- ★ 1 purge outlet
- ★ O<sub>2</sub> application compatible (see technical data)
- ★ Acetylene version available
- ★ Propane version available

Special requirements on request

## APPLICATIONS

- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing extensions and reduces the amount of leaking points.
- Suitable for the high flow supply of industrial gases except toxic and corrosive gases.

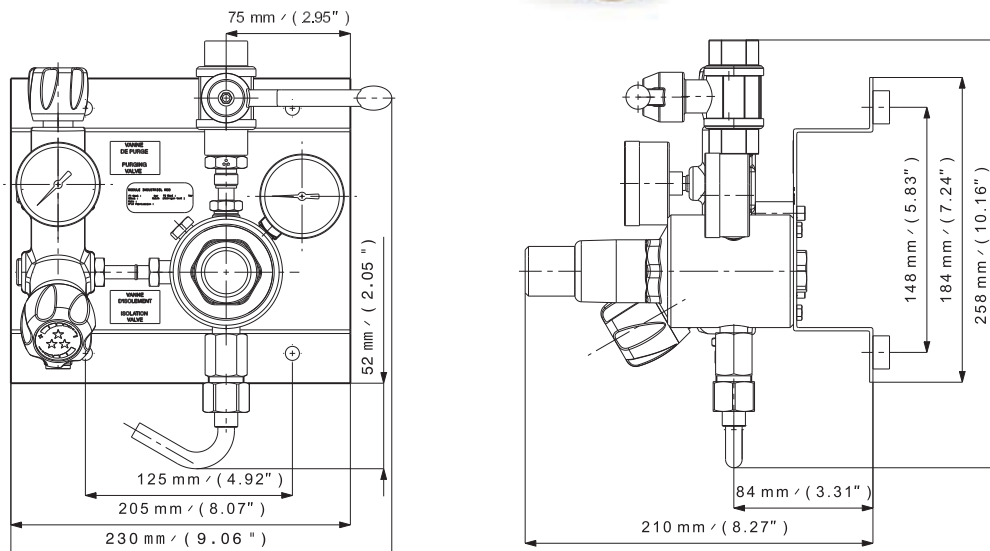
## KEY FEATURES

- Possible to connect 2 gas cylinders and a gas for purging operation (up to 3 cylinders without any extension - without using the purge line).
- Ready to install: all components are pre-mounted on a board.

- Best-of-class pressure stability with Balanced-Valve Technology: the effect of inlet pressure fluctuations on outlet pressure are minimized. Balanced-Valve Technology enables the delivery of a very stable outlet pressure and flow even with high flow line regulators.
- Non-whipping filter improves safety of the operator during the cylinder replacement.
- Can be equipped with an outlet ¼ turn shut-off valve (Multi-turn valve with 30 bar or 50 bar version for oxygen use).
- Can be connected to an alarm box using contact gauges.
- Acetylene version available:  
P1 = 25 bar / P2 = 1 bar / Q = 6,5 Nm<sup>3</sup>/h.
- For use with acetylene this product must be installed with a flash back arrestor complying with the standard EN 730 located downstream.
- Propane version available:  
P1 = 25 bar / P2 = 4 bar / Q = 10 Nm<sup>3</sup>/h.



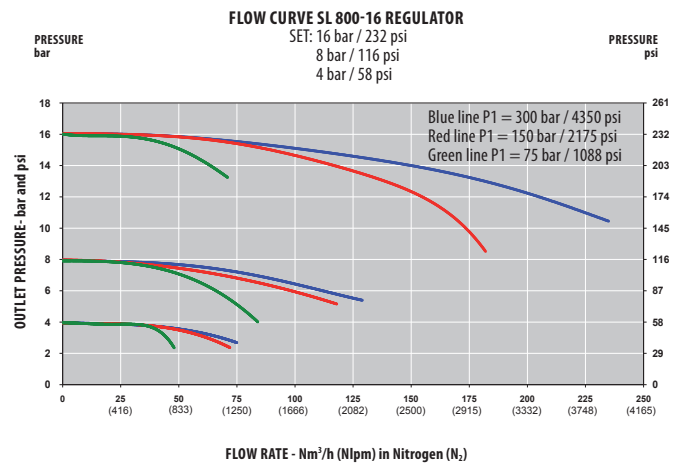
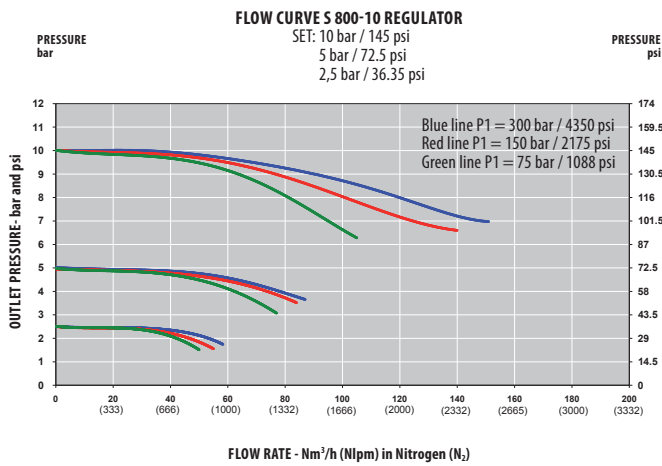
3 inlet ports



## SPECIFICATIONS

<b>Female ports</b>	In: G 3/8 - Out: G 1/2 In: NPT 3/8 - Out: G 1/2	<b>Leak rate</b>	w/outlet valve: 1.10 <sup>-4</sup> mbar ℓ/s He w/o outlet valve: 1.10 <sup>-6</sup> mbar ℓ/s He	<b>Inlet pressure</b>	200 bar / 300 bar 2900 psi / 4350 psi AD and PR4: 25 bar (362.5 psi)
<b>Seat seal</b>	PCTFE	<b>Temperature range</b>	-20°C to +60°C -4°F to +140°F	<b>Outlet pressure</b>	10/16/30/50 bar 145/232/435/725 psi AD: 1 bar (14.5 psi) PR4: 4 bar (58 psi)
<b>O-ring</b>	EPDM - Standard NBR FPM	<b>Gauges</b>	High and low pressure (M10 x 1 or G 1/4)	<b>Nominal Flow 200 bar version</b>	70/110/150/180 Nm <sup>3</sup> /h (N <sub>2</sub> )
<b>Diaphragm (regulator)</b>	AISI 304 or Hastelloy®			<b>Nominal Flow 300 bar version</b>	50/70/100/130 Nm <sup>3</sup> /h (N <sub>2</sub> )
<b>Weight</b>	± 6,0 kg ± 13.0 lbs			<b>Nominal Flow AD and PR4</b>	AD: 6,5 Nm <sup>3</sup> /h PR4: 10 Nm <sup>3</sup> /h
				<b>Oxygen use</b>	OK with inlet pressure 200 and 300 bar

## FLOW CURVES



## PRODUCT CONFIGURATOR

Inlet pressure	Outlet	Body Material	End Connections	O-ring Material	Gauges	Fix or adjustable Outlet Pressure	Outlet valve	Configuration
<b>MOD300</b>	<b>16</b>	<b>L</b>	<b>G</b>	<b>EPDM</b>	<b>1</b>	<b>FX</b>	<b>V</b>	<b>A</b>
200 bar 2900 psi	<b>200</b> 10 bar 145 psi	Raw brass	In: G 3/8 Out: G 1/2 Female	EPDM - Standard	With gauges - standard	With fixed P2 (standard)	With outlet shut-off valve	Standard configuration
300 bar 4350 psi	<b>300</b> 16 bar 232 psi	Chrome plated brass	In: NPT 3/8 Out: G 1/2 Female	NBR	With HP inductive contact gauge	With adjustable P2 (handwheel)	Without outlet shut-off valve	"Mirror" version - duobloc on right side
	<b>30</b> 30 bar 435 psi			FPM	With HP sliding contact gauge			With connected purge
	<b>30 OX</b> 30 bar 435 psi oxygen use				With LP inductive contact gauge			"Mirror" with connected purge
	<b>50</b> 50 bar 725 psi				With LP sliding contact gauge			
	<b>50 OX</b> 50 bar 725 psi oxygen use				With HP & LP inductive contact gauges			
	<b>AD</b> Acetylene special version (P2 = 1 bar)							
	<b>PR4</b> Propane special version (P2 = 4 bar)							

## SERIES CM 104 | SUPPLY BOARD

- Diaphragm single Stage
- Purity up to 6.0
- Inlet Pressure:  
200 bar (2900 psi)
- Outlet Pressure:  
10/25/50 bar  
145/363/725 psi
- Ammonia (NH<sub>3</sub>) version:  
P1 = 8 bar (116 psi)  
P2 = 3 bar (43.5 psi)

- ★ 1 duobloc
- ★ 3 inlets/1 outlet
- ★ Inlet/outlet pressure gauges
- ★ 1 safety relief valve
- ★ 1 purge outlet
- ★ Equipped with  
SI 220 regulator
- ★ Only in stainless steel

Special requirements on request

## APPLICATIONS

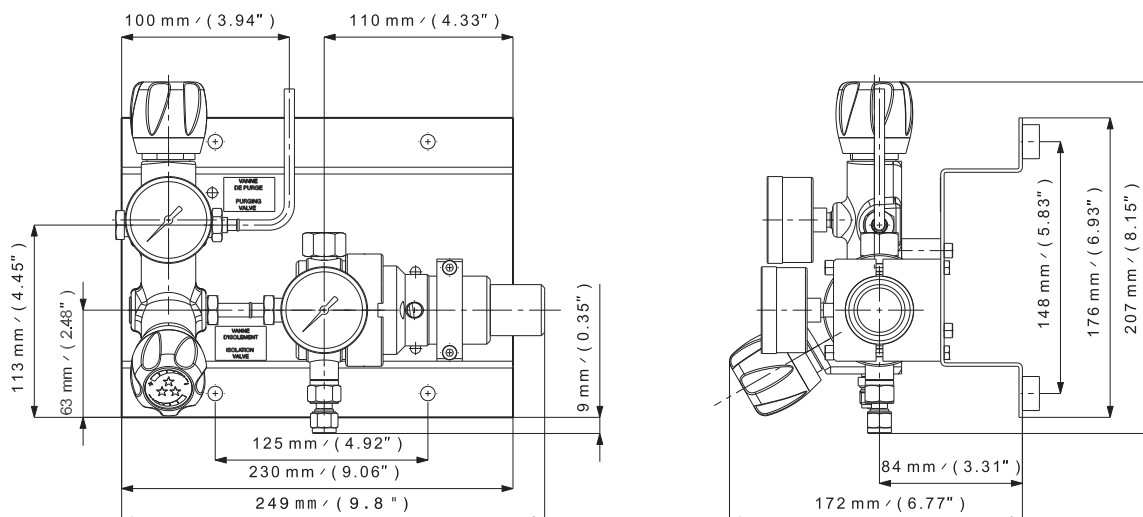
- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing some extension and reducing the amount of leaking points.
- Suited for pure and corrosive gases for high purity applications
- Specifically dedicated to the supply of gas to analyzers and to the creation of controlled atmosphere in laboratories, control units.

## KEY FEATURES

- Possible to connect 2 gas cylinders and a gas for purging operation (up to 3 cylinders without any extension - without using the purge line).
- Ready to install with all components pre-mounted on a board.
- Can be equipped with a collection tube on the safety relief valve and purge outlet.
- Also can be equipped with an outlet shut-off valve.
- The CMI 104 can be connected to an alarm box using contact gauges.
- NH<sub>3</sub> version available:  
P1 = 8 bar/P2 = 3 bar/Q = 5 Nm<sup>3</sup>/h.



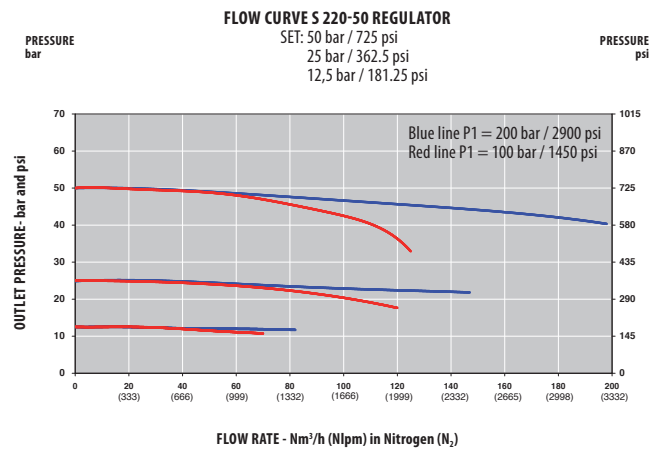
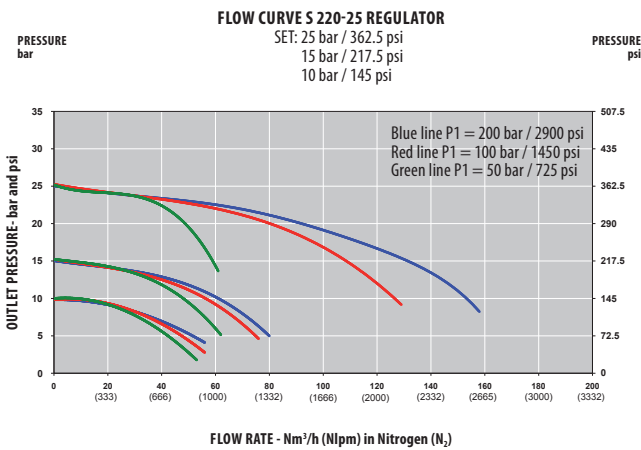
3 inlet ports



## SPECIFICATIONS

<b>Female ports</b>	G 3/8 (inlet/outlet) or 1/4 NPT (inlet/outlet)	<b>Weight</b>	± 4,5 kg ± 9.9 lbs	<b>Inlet pressure</b>	200 bar (2900 psi) NH <sub>3</sub> : 8 bar (116 psi)
<b>Seat seal</b>	PCTFE	<b>Leak rate</b>	10 <sup>-8</sup> mbar ℓ/s He	<b>Outlet pressure</b>	10/25/50 bar 145/363/725 psi NH <sub>3</sub> : 3 bar (43.5 psi)
<b>O-ring (safety relief valve)</b>	EPDM - standard NBR FPM	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	10/10/50 Nm <sup>3</sup> /h (N <sub>2</sub> ) NH <sub>3</sub> : 5 Nm <sup>3</sup> /h (NH <sub>3</sub> )
<b>Diaphragm</b>	AISI 304 Hastelloy® (50 bar)	<b>Gauges</b>	High and low pressure (M10 x 1 or 1/8 NPT)	<b>Oxygen use</b>	No

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material		Outlet Pressure	End Connections	O-ring Material (safety relief valve)	Gauges	Outlet Valve	Configuration
CMI	104	10	G	EPDM	1	NV	A
Stainless steel	CMI	10 bar / 145 psi	G 3/8 - Female	EPDM - standard	with gauges - standard	without outlet shut-off valve (standard)	standard configuration
		25 bar / 362.5 psi	NPT 1/4 - Female	NBR	with HP inductive contact gauge	with outlet shut-off valve	"mirror" version - duoblock on right side
		50 bar / 725 psi		FPM	with HP sliding contact gauge		with connected purge and safety valve
		Ammonia special version (P2 = 3 bar)	NH <sub>3</sub>		with LP inductive contact gauge		"mirror" with connected purge and S.V.
					with LP sliding contact gauge		
					with HP & LP sliding contact gauges		

# SERIES CM 104 UC | ULTRA CLEAN SUPPLY BOARD

- Diaphragm single stage
- UHP applications
- Inlet pressure:  
200 bar (2900 psi)
- Outlet pressure:  
15 bar (218 psi)

- ★ 1 straight duobloc Ultra Clean
- ★ 2 inlets/1 outlet
- ★ 1 outlet face seal ¼ turn shut-off valve
- ★ Inlet/outlet pressure gauges
- ★ 1 purge outlet
- ★ 1 burst disc
- ★ Regulation done by a SI 220 Ultra Clean regulator

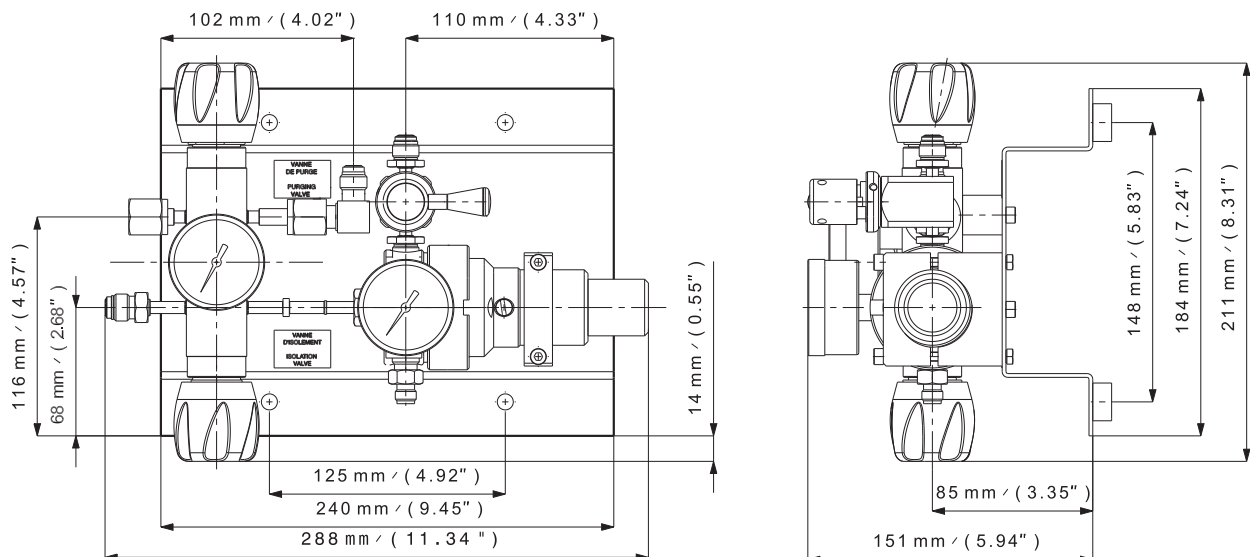
Special requirements on request

## APPLICATIONS

- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing some extension and reducing the amount of leaking points.
- Ideally suited for pure and corrosive gases for high purity applications - primarily dedicated to the supply of gas to analyzers and to the creation of controlled atmosphere in laboratories, control units.

## KEY FEATURES

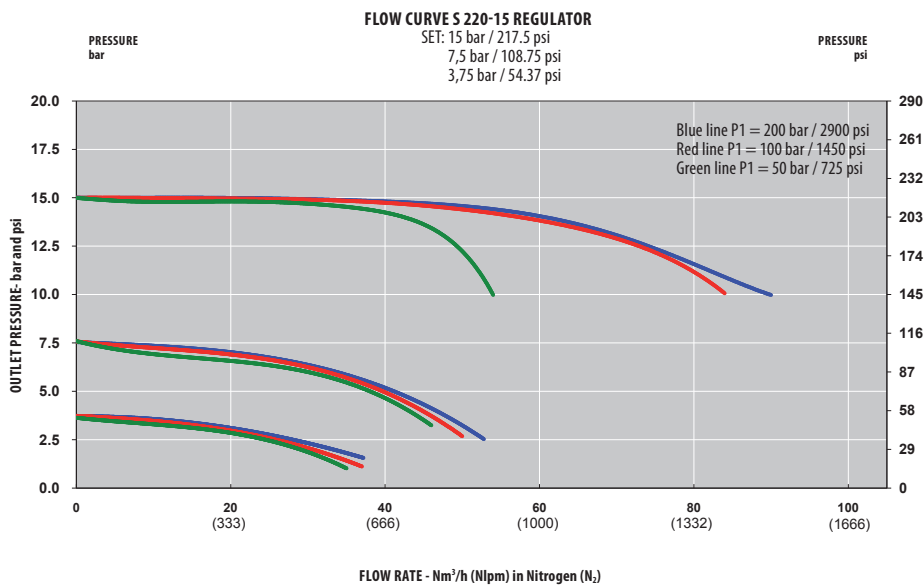
- Possible to connect 1 gas cylinder and a gas for purging operation.
- Ready to install with all components pre-mounted on a board.
- The CMI 104 can be connected to an alarm box using a contact gauge.



## SPECIFICATIONS

<b>Female ports</b>	¼ face seal (inlet/outlet)	<b>Weight</b>	± 4,5 kg ± 9.9 lbs	<b>Inlet pressure</b>	200 bar 2900 psi
<b>Surface finish</b>	< 0.4 µm Ra (15 µin Ra)	<b>Leak rate</b>	10 <sup>-9</sup> mbar ℓ/s He	<b>Outlet pressure</b>	15 bar 218 psi
<b>Seat seal</b>	PCTFE	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	25 Nm³/h (N <sub>2</sub> )
<b>Diaphragm</b>	Hastelloy®	<b>Gauges</b>	High and low pressure (¼ face seal)	<b>Oxygen use</b>	No

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material				Gauges	
CMI	104	UC	15	1	
Stainless steel	CMI			with gauges - standard	1
				with HP inductive contact gauge	2
				with HP sliding contact gauge	3
				with LP inductive contact gauge	4
				with LP sliding contact gauge	5
				with HP & LP sliding contact gauges	6

## SERIES CM 204/304 | SUPPLY BOARD

- Diaphragm single stage
- Purity up to 6.0
- Inlet pressure:  
200 bar (2900 psi)  
or 300 bar (4350 psi)
- Outlet pressure:  
10 bar (145 psi)  
or 16 bar (232 psi)
- Acetylene (C<sub>2</sub>H<sub>2</sub>) version:  
P1 = 20 bar (290 psi)  
P2 = 1 bar (14.5 psi)

- ★ 1 duobloc
- ★ 3 inlets/1 outlet
- ★ Inlet/Outlet pressure gauges
- ★ 1 safety relief valve
- ★ 1 purge outlet
- ★ O<sub>2</sub> application compatible (200 bar version)
- ★ Series 215 regulator integrated

Special requirements on request



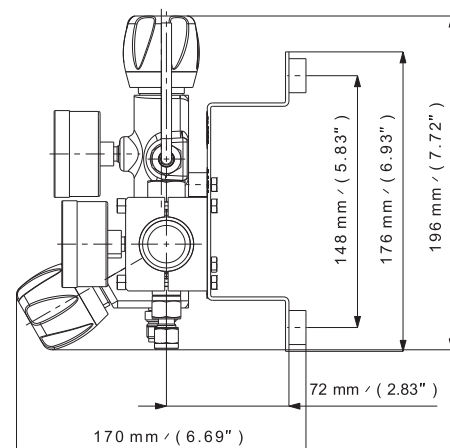
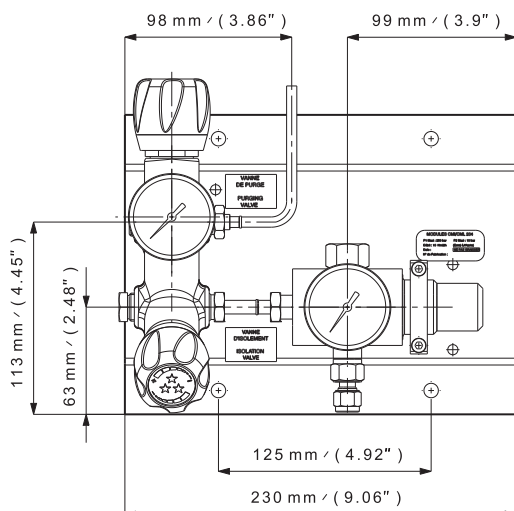
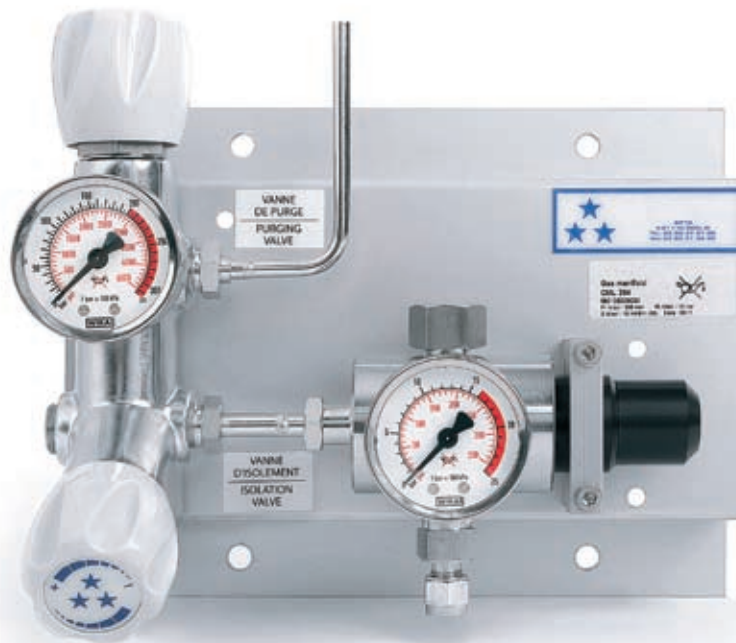
3 inlet ports

## APPLICATIONS

- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing extensions and reduces the amount of potential leak-points.
- Ideally suited for pure and corrosive gases for high purity applications dedicated to the supply of gas to analyzers and to the creation of controlled atmosphere in laboratories, control units, and for petrochemical application.
- Acetylene version is recommended for atomic absorption analyzers.

## KEY FEATURES

- Possible to connect 2 gas cylinders and a gas for purging operation (up to 3 cylinders without any extension - without using the purge line).
- Ready to install with all components are mounted on a board.
- The CM 204 can be connected to an alarm box using contact gauges.
- Can be equipped with a collection tube on the safety relief valve and purge outlet.
- Can also be equipped with an outlet shut-off valve.
- Acetylene version available:  
P1 = 20 bar / P2 = 1 bar / Q = 1 Nm<sup>3</sup>/h.
- For use with acetylene this product must be installed with a flash back arrestor complying with the standard EN 730 located downstream.

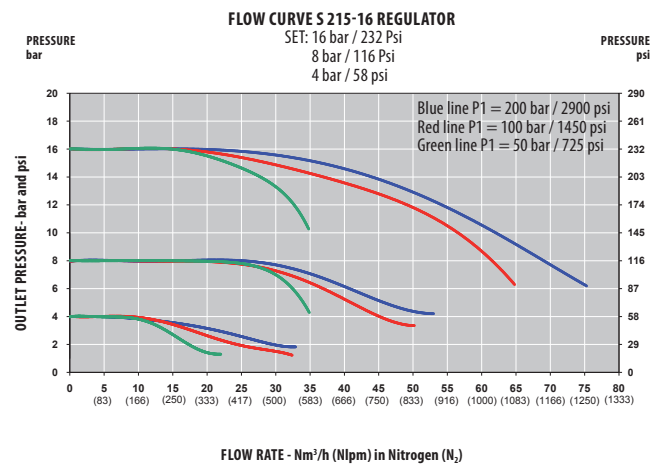
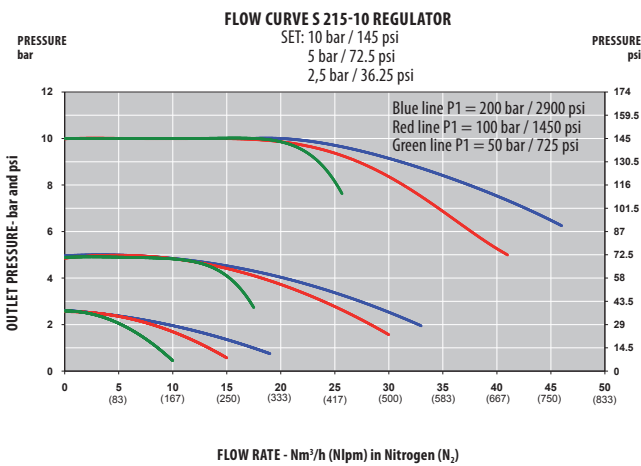


## SPECIFICATIONS

<b>Female ports</b>	G 3/8 (inlet/outlet) or 1/4 NPT (inlet/outlet)	<b>Weight</b>	± 4,5 kg ± 9.9 lbs	<b>Inlet pressure</b>	200 bar / 300* bar 2900 psi / 4350 psi AD: 20 bar (290 psi)
<b>Seat seal</b>	PCTFE	<b>Leak rate</b>	10 <sup>-8</sup> mbar ℓ/s He	<b>Outlet pressure</b>	10/16 bar 145/232 psi AD: 1 bar (14.5 psi)
<b>O-ring</b>	EPDM - standard NBR FPM	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	10 Nm <sup>3</sup> /h (N <sub>2</sub> ) 1 Nm <sup>3</sup> /h (C <sub>2</sub> H <sub>2</sub> )
<b>Diaphragm</b>	AISI 304 Hastelloy®	<b>Gauges</b>	High and low pressure (M10 x 1 or 1/8 NPT)	<b>Oxygen use</b>	OK for brass and stainless steel, only with 200 bar inlet pressure

\*Only in chrome plated version

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material	Inlet Pressure	Outlet Pressure	End Connections	O-ring Material	Gauges	Outlet Valve	Configuration
<b>CML</b>	<b>204</b>	<b>10</b>	<b>G</b>	<b>EPDM</b>	<b>1</b>	<b>NV</b>	<b>A</b>
Chrome Plated Brass	CML 200 bar 2900 psi	10 bar 145 psi	G 3/8 - Female	EPDM - standard	with gauges - standard	without outlet shut-off valve	standard configuration
Stainless steel	CMI 300* bar 4350 psi	16 bar 232 psi	NPT 1/4 - Female	N	with HP inductive contact gauge	with outlet shut-off valve	"mirror" version - duoblock on right side
					with HP sliding contact gauge		with connected purge and safety valve
					with LP inductive contact gauge		"mirror" with connected purge and S.V.
					with LP sliding contact gauge		
		Acetylene version 1 bar (14.5 psi)		FPM	with HP & LP sliding contact gauges		

\*Only in chrome plated version



# SERIES CM 204 COMPACT | SUPPLY BOARD

- Diaphragm single stage
- Purity up to 6.0
- Inlet Pressure: 200 bar (2900 psi)
- Outlet Pressure: 10 bar (145 psi)
- Acetylene (C<sub>2</sub>H<sub>2</sub>) version: P1 = 20 bar (290 psi) P2 = 1 bar (14.5 psi)

- ★ 1 inlet/1 outlet
- ★ Inlet/outlet pressure gauges
- ★ 1 safety relief valve
- ★ SL/SI 215 regulator integrated

Special requirements on request

### APPLICATIONS

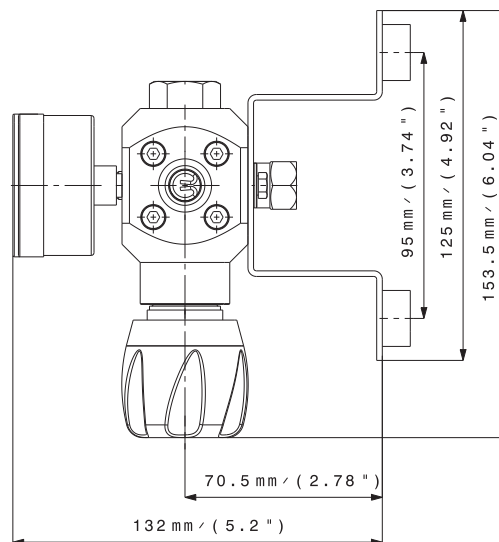
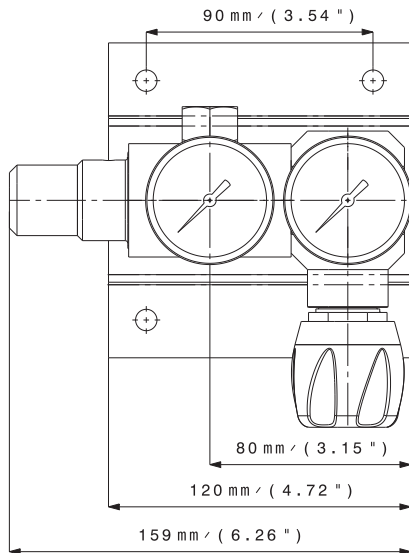
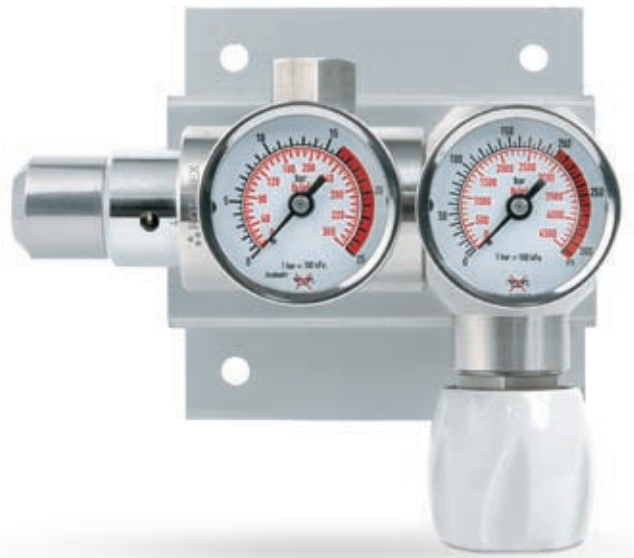
- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing extensions and reduces the amount of potential leak-points.
- Ideally suited for high purity gases in laboratories and petrochemical industries.

### KEY FEATURES

- Ready to install due with all components pre-mounted on a board.
- Compact and ergonomic design make this supply board suitable for laboratories furniture.
- Can be connected to an alarm box using contact gauges.
- Acetylene version available: P1 = 20 bar/ P2 = 1 bar/Q = 1 Nm<sup>3</sup>/h.
- For use with acetylene this product must be installed with a flash back arrestor complying with the standard EN 730 located downstream.



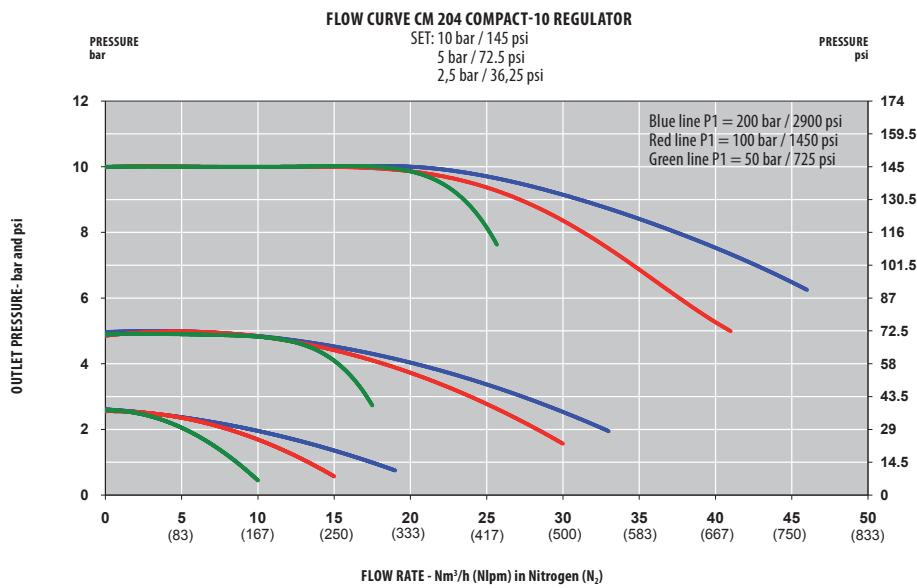
1 inlet port



## SPECIFICATIONS

<b>Female ports</b>	G 3/8 (inlet/outlet) or 1/4 NPT (inlet/outlet)	<b>Weight</b>	± 4,5 kg ± 9.9 lbs	<b>Inlet pressure</b>	200 bar (2900 psi) AD: 20 bar (290 psi)
<b>Seat seal</b>	PCTFE	<b>Leak rate</b>	10 <sup>-8</sup> mbar ℓ/s He	<b>Outlet pressure</b>	10 bar (145 psi) AD: 1 bar (14.5 psi)
<b>O-ring</b>	EPDM - standard NBR FPM	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	10 Nm <sup>3</sup> /h (N <sub>2</sub> ) 1 Nm <sup>3</sup> /h (C <sub>2</sub> H <sub>2</sub> )
<b>Diaphragm</b>	AISI 304 Hastelloy®	<b>Gauges</b>	High and low pressure (M10 x 1 or 1/8 NPT)	<b>Oxygen use</b>	No

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material		Outlet Pressure	End Connections		O-ring Material	Gauges	
<b>CML</b>	<b>204 COMPACT</b>	<b>10</b>	<b>G</b>		<b>EPDM</b>	<b>1</b>	
Chrome Plated Brass	CML	10 bar 145 psi	10	G 3/8 - Female	EPDM - standard	with gauges - standard	1
Stainless steel	CMI	Acetylene version 1 bar (14.5 psi)	AD	NPT 1/4 - Female	NBR	with HP inductive contact gauge	2
					FPM	with HP sliding contact gauge	3
						with LP inductive contact gauge	4
						with LP sliding contact gauge	5
						with HP & LP sliding contact gauges	6

## SERIES CM 254 / CM 454 | SUPPLY BOARD

- Piston single stage
- Purity up to 6.0
- Inlet Pressure:  
200 bar (2900 psi)
- Outlet Pressure:  
60 bar (870 psi)  
or 160 bar (2320 psi)

- ★ 1 duobloc
- ★ 3 inlets/1 outlet
- ★ Inlet/outlet pressure gauges
- ★ 1 purge outlet
- ★ O<sub>2</sub> application compatible
- ★ SL 250 regulator integrated (CM 254)
- ★ SL 400 regulator integrated (CM 454)

Special requirements on request

## APPLICATIONS

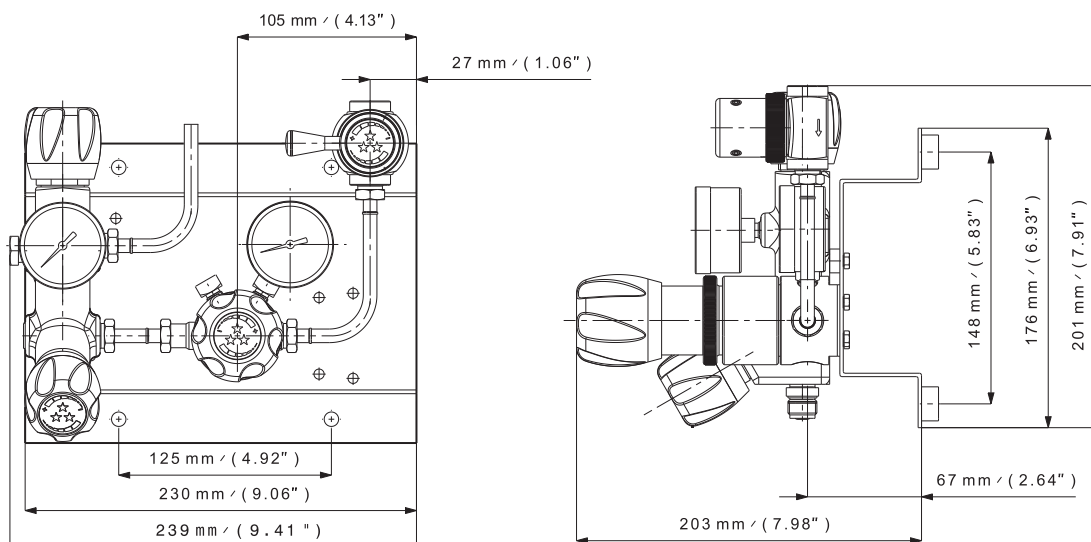
- Ideally suited for pure gases for high purity applications to put vessels under pressure and for leak detection and purge of pipe work.
- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing some extension and reducing the amount of leaking points.

## KEY FEATURES

- Adjustable outlet pressure
- Possible to connect 2 gas cylinders and a gas for purging operation (up to 3 cylinders without any extension - without using the purge line).
- Ready to install with all components pre-mounted on a board.
- Connectable to an alarm box using contact gauges.
- Can also be equipped with a ¼ turn shut-off valve on the outlet.
- Collection tube available on the safety relief valve and purge outlet.
- Downstream regulation system can be decompressed by turning the hand wheel counter-clockwise.



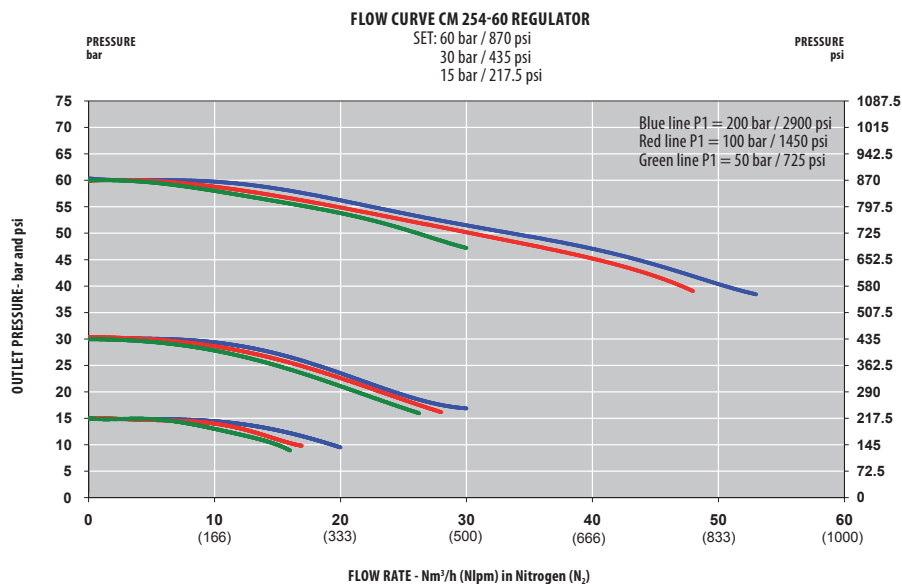
3 inlet ports



## SPECIFICATIONS

<b>Female ports</b>	G 3/8 (inlet/outlet)	<b>Weight</b>	± 4,5 kg ± 9.9 lbs	<b>Inlet pressure</b>	200 bar 2900 psi
<b>Seat seal</b>	PCTFE	<b>Leak rate</b>	10 <sup>-8</sup> mbar ℓ/s He	<b>Outlet pressure</b>	60/160 bar 870/2320 psi
<b>O-ring</b>	NBR - standard EPDM FPM	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	10/30 Nm <sup>3</sup> /h (N <sub>2</sub> )
<b>Piston</b>	AISI 316L	<b>Gauges</b>	High and low pressure (M10 x 1)	<b>Oxygen use</b>	OK for brass with 200 bar inlet pressure

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material	Outlet Pressure	End Connections	O-ring Material	Gauges	Outlet valve	Configuration
<b>CML</b>	<b>454</b>	<b>G</b>	<b>NBR</b>	<b>1</b>	<b>V</b>	<b>A</b>
Chrome Plated Brass	60 bar 870 psi	G 3/8 - Female	NBR - standard	with gauges - standard	without outlet shut-off valve (standard)	Standard Configuration
	160 bar 2320 psi		EPDM	with HP inductive contact gauge	with outlet shut-off valve	with connected purge and safety valve
			FPM	with HP sliding contact gauge		
				with LP inductive contact gauge		
				with LP sliding contact gauge		
				with HP & LP sliding contact gauges		

## SERIES CM 504 | SUPPLY BOARD

- Diaphragm single stage
- Balanced-Valve Technology
- Purity up to 6.0
- Inlet pressure: 200 bar (2900 psi)
- Outlet pressure: 10/25/50 bar 145/363/725 psi

- ★ 1 duobloc
- ★ 3 inlets/1 outlet
- ★ Inlet/outlet pressure gauges
- ★ 1 safety relief valve
- ★ 1 purge outlet
- ★ O<sub>2</sub> application compatible (brass only)
- ★ Regulator with Balanced-Valve Technology

Special requirements on request

### APPLICATIONS

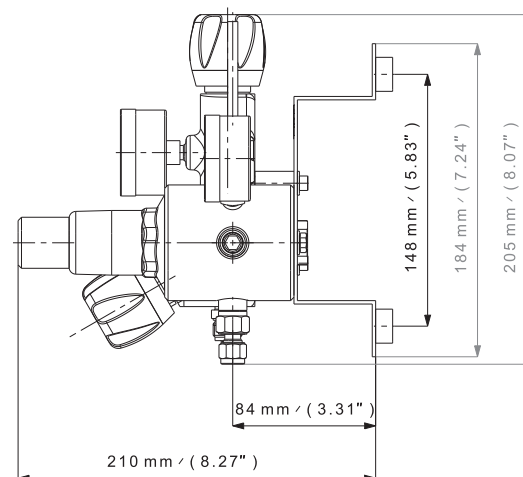
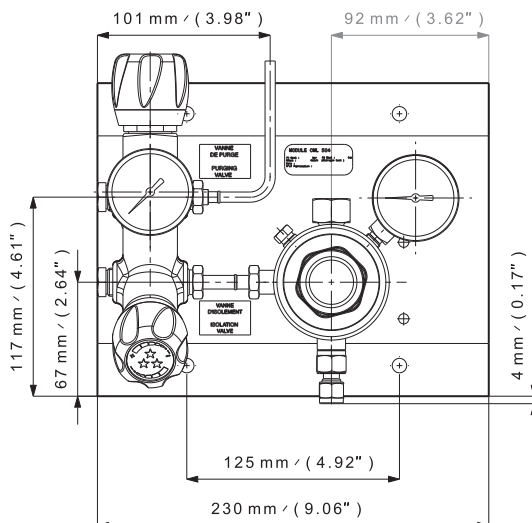
- Ideally suited for pure and corrosive gases for high purity applications dedicated to the supply of gas to analyzers and to the creation of controlled atmosphere in laboratories, control units, and for petrochemical applications where high flows are required.
- Used in combination with a switch over board for the regulation of the emergency source during maintenance on the principal source. This avoids installing some extension and reducing the amount of leaking points.

### KEY FEATURES

- Possible to connect 2 gas cylinders and a gas for purging operation (up to 3 cylinders without any extension - without using the purge line).
- Ready to install with all components pre-mounted on a board.
- Best-in-class pressure stability with Balanced-Valve Technology: the effect of inlet pressure fluctuations on outlet pressure are minimized. Balanced-Valve Technology enables the delivery of a very stable outlet pressure and flow even with high flow line regulators.
- Increased regulator life and reduced ownership costs.
- Can be equipped with a collection tube on the safety relief valve and purge outlet.
- Can also be equipped with an outlet shut-off valve.
- The CM 504 can be connected to an alarm box using contact gauges.



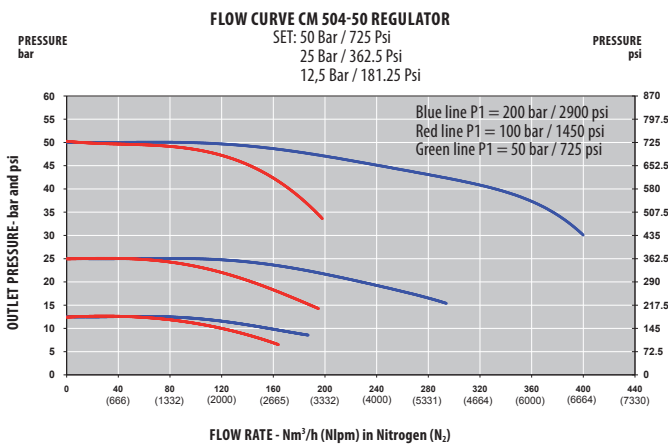
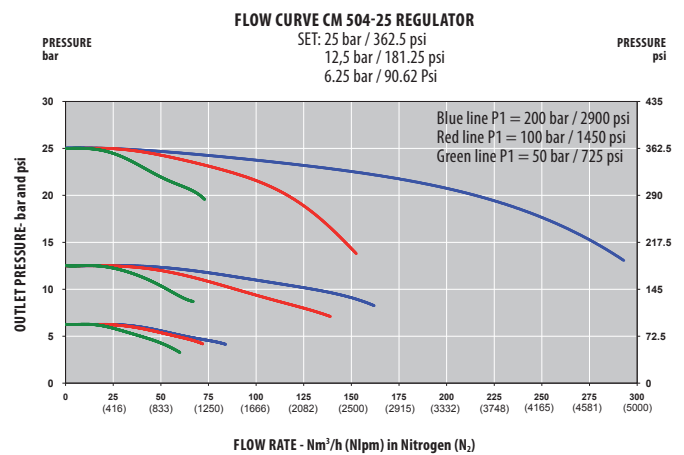
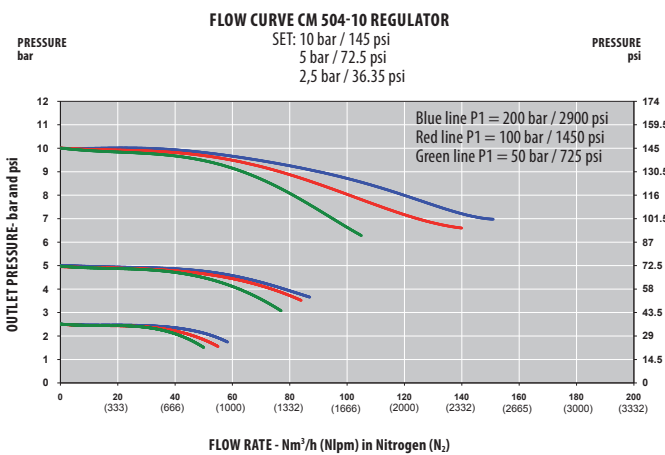
3 inlet ports



## SPECIFICATIONS

<b>Female ports</b>	G 3/8 (inlet/outlet) or 1/4 NPT (inlet/outlet)	<b>Weight</b>	± 5,4 kg ± 11.8 lbs	<b>Inlet pressure</b>	200 bar 2900 psi
<b>Seat seal</b>	PCTFE	<b>Leak rate</b>	10 <sup>-8</sup> mbar ℓ/s He	<b>Outlet pressure</b>	10/25/50 bar 145/363/725 psi
<b>O-ring</b>	EPDM - standard NBR FPM	<b>Temperature range</b>	-20°C to + 60°C -4°F to + 140°F	<b>Nominal Flow</b>	50/50/100 Nm <sup>3</sup> /h (N <sub>2</sub> )
<b>Diaphragm</b>	AlSi 304 (chrome plated version) Hastelloy® (stainless steel version)	<b>Gauges</b>	High and low pressure (M10 x 1 or 1/8 NPT)	<b>Oxygen use</b>	OK for brass with 200 bar inlet pressure

## FLOW CURVES



## PRODUCT CONFIGURATOR

Body Material	Outlet Pressure	End Connections	O-ring Material	Gauges	Fix or adjustable Outlet Pressure	Outlet Valve	Configuration
CML	504	10	G	EPDM	1	FX	A
Chrome Plated Brass	10 bar / 145 psi	G 3/8 - Female	EPDM - standard	with gauges - standard	1 with fixed P2 (standard)	FX without outlet shut-off valve (standard)	NV standard configuration
Stainless steel	CMI	25	N	NBR	2 with HP inductive contact gauge	ADJ with adjustable P2 (handwheel)	V "mirror" version - duoblock on right side
					3 with HP sliding contact gauge		CL with connected purge and safety valve
					4 with LP inductive contact gauge		RCL "mirror" with connected purge and S.V.
					5 with LP sliding contact gauge		
		50		FPM	6 with HP & LP sliding contact gauges		