

# Газовые редукторы и регуляторы давления серии EcoReg 5200

## Технические характеристики

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**OXYGEN PRESSURE REGULATOR**

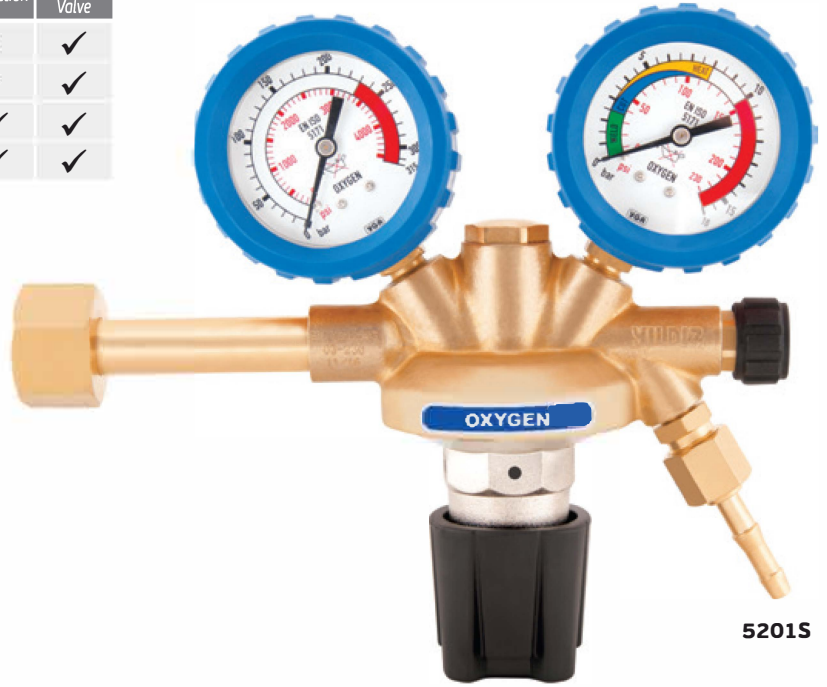
Order No	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Pressure	Q <sub>max</sub>	Protection	Shut off Valve
5201	G 3/4"	G 3/8"	0-230 bar	0-10 bar	30 m <sup>3</sup> /h	-	✓
5201C						-	✓
5201S						✓	✓
5201SC						✓	✓

**TECHNICAL SPECIFICATIONS**

- Cutting, heating, welding and brazing applications.
- Single stage pressure reducer.
- Stainless steel filter to increase product life.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Zamac cover and brass body design.
- Colored design indicating gas type.
- Improved relief valve providing security.
- Extended gas inlet stem for gas cylinder protection.
- **Advanced design that prevents pressure drop or rise (5201C).**



5201



5201S

**ACETYLENE PRESSURE REGULATOR**

Order No	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Pressure	Q <sub>max</sub>	Protection	Shut off Valve
5211	W23X1/18"	G 3/8" Left	0-25 bar	0-1.5 bar	5 m <sup>3</sup> /h	-	✓
5211C						-	✓
5211S						✓	✓
5212C	Clamped	G 3/8" Left	0-25 bar	0-1.5 bar	5 m <sup>3</sup> /h	✓	✓
5212S						✓	✓
5212SC						✓	✓

**TECHNICAL SPECIFICATIONS**

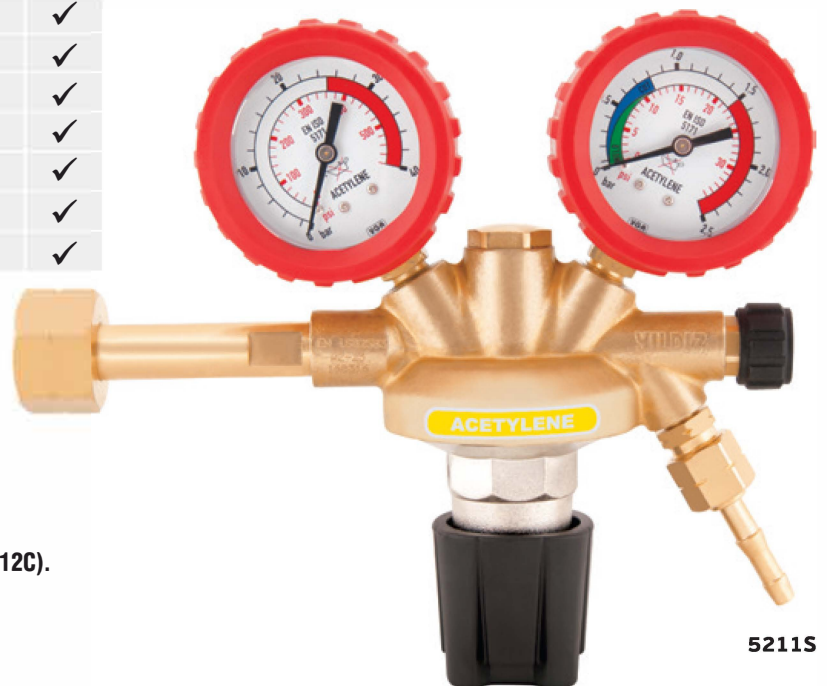
- Cutting, heating, welding and brazing applications.
- Single stage pressure reducer.
- Stainless steel filter to increase product life.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Zamac cover and brass body design.
- Colored design indicating gas type.
- Improved relief valve providing security.
- Extended gas inlet stem for gas cylinder protection.
- **Advanced design that prevents pressure drop or rise (5211C - 5212C).**



5211



5212S



5211S

**NITROGEN PRESSURE REGULATOR**

Order No	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Pressure	Protection	Shut off Valve
5230	G 5/8" Out	G 3/8"	0-230 bar	0-4 bar	-	✓
5230C					-	✓
5230S					✓	✓
5230SC					✓	✓
5231				0-10 bar	-	✓
5231C					-	✓
5231S					✓	✓
5231SC					✓	✓

**TECHNICAL SPECIFICATIONS**

- TIG and protective gas applications.
- Single stage pressure reducer.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Stainless steel filter to increase product life.
- Zamac cover and brass body design.
- Improved relief valve providing security.
- Ø 4 - Ø 6 mm hose nipple.
- **Advanced design that prevents pressure drop or rise (5230C - 5231C).**



5230 / 5231



5230S / 5231S

**ARGON GAS PRESSURE REGULATOR**

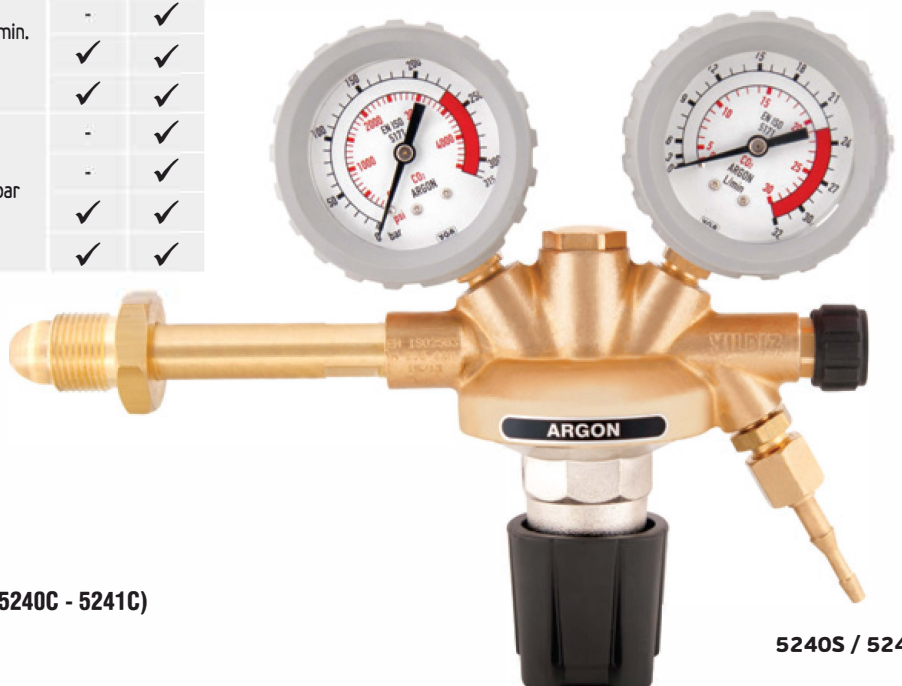
Order No	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Pressure/Flow	Protection	Shut off Valve
5240	G 5/8" Out	G 1/4"	0-230 bar	0-21 l/min.	-	✓
5240C					-	✓
5240S					✓	✓
5240SC					✓	✓
5241		G 3/8"		0-10 bar	-	✓
5241C					-	✓
5241S					✓	✓
5241SC					✓	✓

**TECHNICAL SPECIFICATIONS**

- TIG and protective gas applications.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Stainless steel filter to increase product life.
- Zamac cover and brass body design.
- Improved relief valve providing security.
- Single stage pressure reducer.
- Left side entry.
- With flow manometer.
- Ø 4 - Ø 6 mm hose nipple.
- **Advanced design that prevents pressure drop or rise (5240C - 5241C)**



5240 / 5241



5240S / 5241S

**CO<sub>2</sub> PRESSURE REGULATOR**

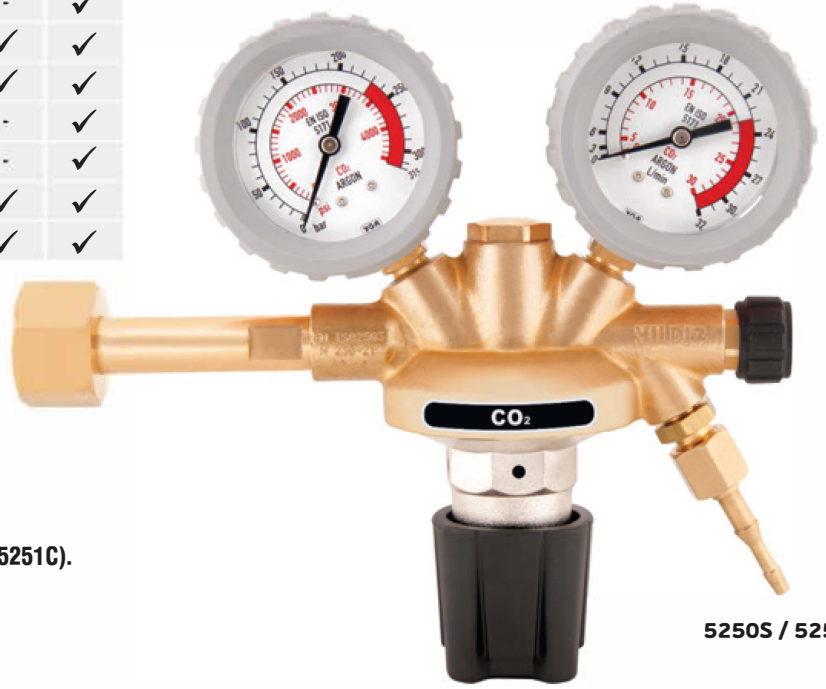
Order No	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Flow	Protection	Shut off Valve
5250	W21.80x1/14"	G 1/4"	0-230 bar	0-21 l/min.	-	✓
5250C					-	✓
5250S					✓	✓
5250SC					✓	✓
5251				0-10 bar	-	✓
5251C					-	✓
5251S					✓	✓
5251SC					✓	✓

**TECHNICAL SPECIFICATIONS**

- TIG, MIG/MAG, plasma welding, plasma cutting.
- Single stage pressure reducer.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Stainless steel filter to increase product life.
- Zamac cover and brass body design.
- Improved relief valve providing security.
- With flow manometer.
- Ø 4 - Ø 6 mm hose nipple.
- **Advanced design that prevents pressure drop or rise (5250C - 5251C).**



5250 / 5251



5250S / 5251S

**ARGON AND CO<sub>2</sub> PRESSURE REGULATOR**

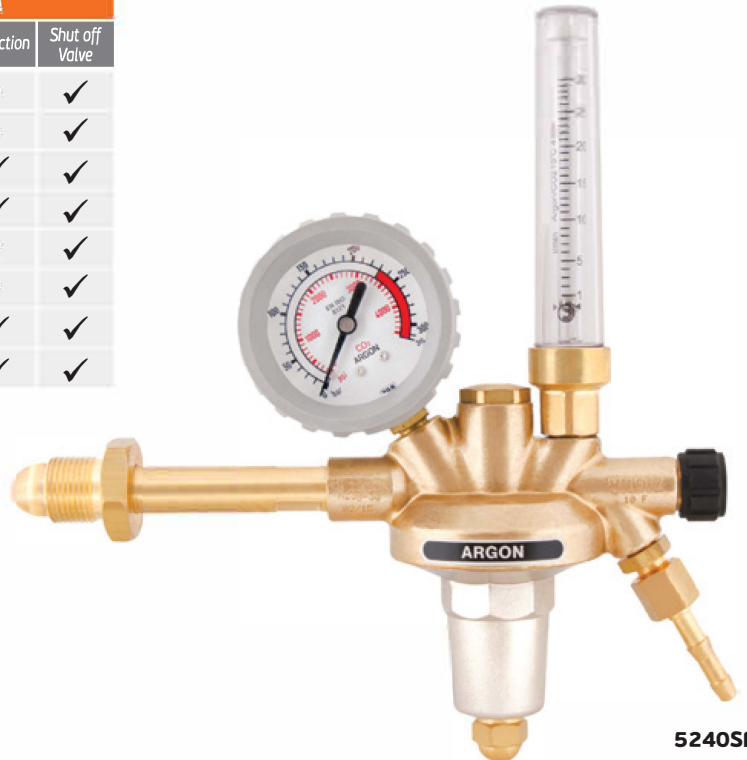
Order No	Gas Type	Gas Inlet Connection	Gas Outlet Connection	Gas Inlet Pressure	Gas Outlet Flow	Protection	Shut off Valve				
5240F16	Argon	G 5/8" Out	G 1/4"	0-230 bar	16 l/min.	-	✓				
5240F30					30 l/min.	-	✓				
5240SF16					16 l/min.	✓	✓				
5240SF30					30 l/min.	✓	✓				
5250F16					CO <sub>2</sub>	W21.80x1/14"	G 1/4"	0-230 bar	16 l/min.	-	✓
5250F30									30 l/min.	-	✓
5250SF16	16 l/min.	✓	✓								
5250SF30	30 l/min.	✓	✓								

**TECHNICAL SPECIFICATIONS**

- MIG/MAG, plasma cutting and laser cutting.
- Single stage pressure reducer.
- Flow meter design for accurate settings.
- Compliance with EN ISO 2503 (TSE, APRAGAZ).
- Zamac cover and brass body design.
- Registered manometer protection design.
- Improved relief valve providing security.
- Extended gas inlet stem for gas cylinder protection.
- Stainless steel filter to increase product life.



5250F16



5240SF30

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