



cavagna group

Wherever gas is used, we are there

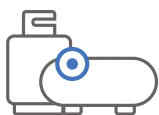
Compressed Gases Regulators

2026 EDITION - ENG



SOLUTIONS

LPG SOLUTIONS



COMPRESSED GASES SOLUTIONS



HEALTHCARE SOLUTIONS



NATURAL GAS SOLUTIONS



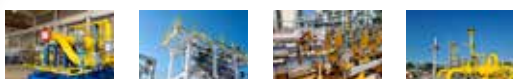
ALTERNATIVE FUEL SYSTEMS



GAS METERING SOLUTIONS



INDUSTRIAL PROCESS MANAGEMENT





Cavagna Group is a family-owned group founded in Italy in 1949. It has always specialized in the production of solutions for the treatment, distribution, control, and measurement of all types of gases in all stages of the various supply chains.

Today, the Group comprises several companies around the world and applies its know-how in different sectors: from traditional and renewable energy to healthcare, from industrial applications to the automotive sector, and even process engineering.

Compressed Gases Regulators

In order to provide a complete range of solutions to support the different needs of its customers, Cavagna Group offers a specific range of regulators for industrial gases.

Comprising models with different characteristics and functions, all designed and developed to guarantee performance, efficiency, and safety in the management of various compressed gases.

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SINGLE STAGE REGULATORS S5000

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The S5000 regulator is designed for most industrial heating, cutting, and welding applications.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

ISO 2503
Compliant



All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

Part Number	Description	Gas	p1 BAR	p2 BAR
50H190ADF	S 5000 25-1,5 BAR	Acetylene	25	0-0,8
50H190ADS	S 5000 25-1,5 BAR Staffa	Acetylene	25	0-0,8
50H290LPGF	S 5000 25-4 BAR	LPG-Propane	25	0-4
50H390ARM	S 5000 200-10 BAR	Argon-Helium	200	0-4
50H390AZM	S 5000 200-10 BAR	Nitrogen	200	0-4
50H390ACF	S 5000 200-4 BAR	CO2	200	0-4
50H490IDF	S 5000 200-10 BAR	Hydrogen	200	0-4
50H090OSF	S 5000 200-10 BAR	Oxygen	200	0-4
50H390MIXM	S 5000 200-45 l min	Ar/CO2 MIX	200	0-4
50H390M16FLUX	S 5000 200-15 l min FLUSS.	Ar/CO2 MIX	200	3,5 (preset)
50H390M32FLUX	S 5000 200-32 l min FLUSS.	Ar/CO2 MIX	200	3,5 (preset)



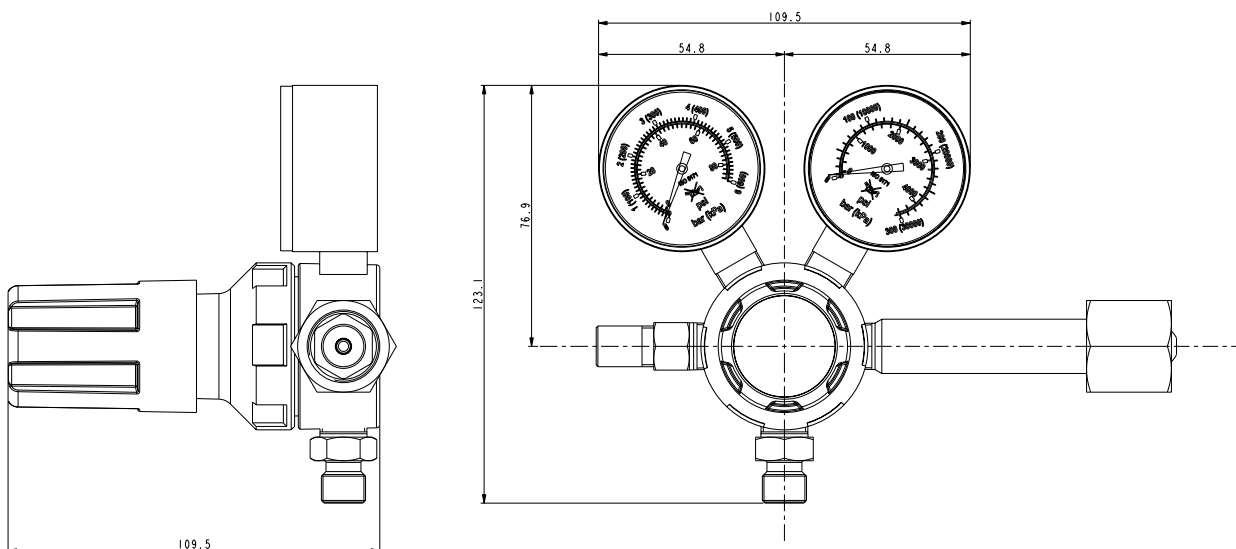
SINGLE STAGE REGULATORS S5000

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,1 Kg
- **Quantity per box:** 8 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
1	to be specified	to be specified	M	M
1			M	M
5			--	M
5			M	M
5			M	M
5			M	M
5			M	M
5			M	M
4			M	MF 0-45 l min
2			M	F 0-15 l min
2			M	F 0-32 l min

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

SINGLE STAGE REGULATORS S6000

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The S6000 regulator is designed for most industrial heating, cutting, and welding applications.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

ISO 2503
Compliant



All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

Part Number	Description	Gas	p1 BAR	p2 BAR
60H190ADF	S6000 25-1,5 BAR	Acetylene	25	0-1,5
60H190ADS	S6000 25-1,5 BAR Staffa	Acetylene	25	0-1,5
60H290LPGF	S6000 25-4 BAR	LPG-Propane	25	0-4
60H390ARM	S 6000 200-10 BAR	Argon-Helium	200	0-10
60H390AZM	S 6000 200-10 BAR	Nitrogen	200	0-10
60H390ACF	S 6000 200-4BAR	CO2	200	0-4
60H490IDF	S 6000 200-10 BAR	Hydrogen	200	0-10
60H090OSF	S 6000 200-10 BAR	Oxygen	200	10
60H390MIXM	S 6000 200-45 l min	Ar/CO2 MIX	200	0-4
60H390M16F	S 6000 200-15 l min FLUSS.	Ar/CO2 MIX	200	4 (preset)
60H390M32F	S 6000 200-32 l min-FLUSS.	Ar/CO2 MIX	200	4 (preset)



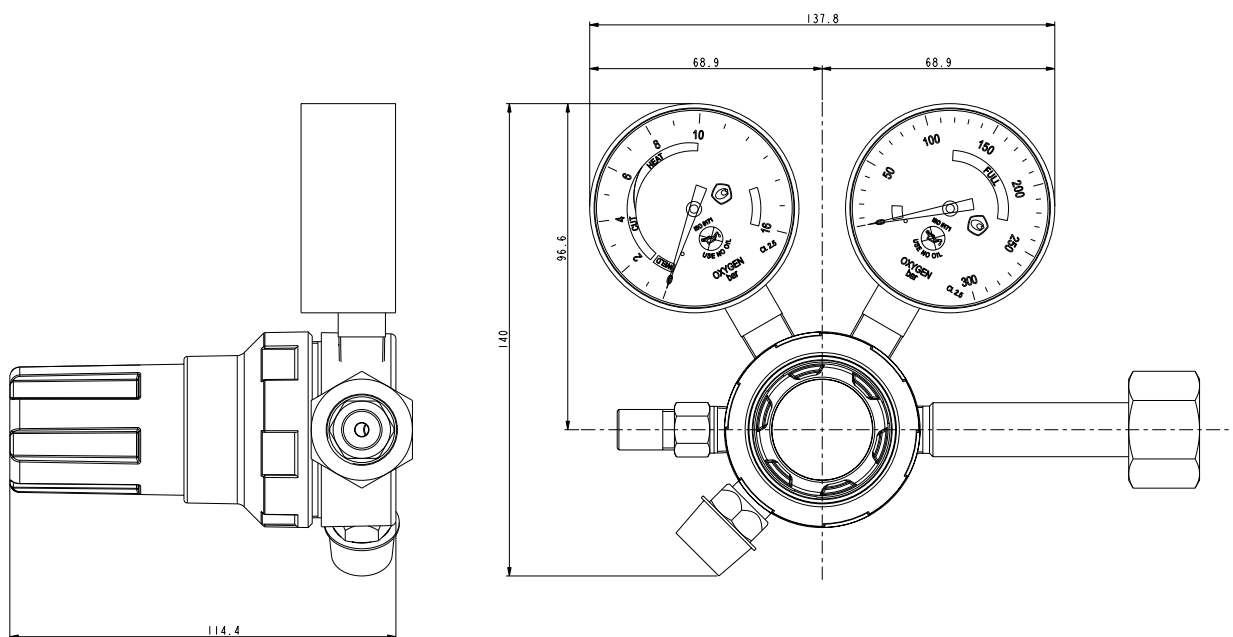
SINGLE STAGE REGULATORS S6000

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,35 Kg
- **Quantity per box:** 8 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
5			M	M
5			--	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M
4			M	MF 0-45 l min
2			M	F 0-15 l min
2			M	F 0-32 l min

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

SINGLE STAGE REGULATORS S6000D

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The S6000D regulator is designed for most industrial heating, cutting, and welding applications.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

**ISO 2503
Compliant**



Part Number	Description	Gas	p1 BAR	p2 BAR
61H190ADF	S 6000D 25-1,5 BAR	Acetylene	25	0-1,5
61H190ADS	S6000D 25-1,5 BAR Staffa	Acetylene	25	0-1,5
61H290LPGF	S6000D 25-4 BAR	LPG-Propane	25	0-4
61H390ARM	S 6000D 200-10 BAR	Argon-Helium	200	0-10
61H390300ARF	S 6000D 300-10 BAR	Argon-Helium	300	0-10
61H390AZM	S 6000D 200-10 BAR	Nitrogen	200	0-10
61H390300AZF	S 6000D 300-10 BAR	Nitrogen	300	0-10
61H390ACF	S 6000D 200-4BAR	CO2	200	0-4
61H490IDF	S 6000D 200-10 BAR	Hydrogen	200	0-10
61H490300IDF	S 6000D 300-10 BAR	Hydrogen	300	0-10
61H090OSF	S 6000D 200-10 BAR	Oxygen	200	10
61H090300OSF	S 6000D 300-10 BAR	Oxygen	300	10
61H390MIXM	S 6000D 200-45 l min	Ar/CO2 MIX	200	0-4
61H390M16F	S 6000D 200-15 l min FLUSS.	Ar/CO2 MIX	200	4 (preset)
61H390M32F	S 6000D 200-32 l min FLUSS.	Ar/CO2 MIX	200	4 (preset)



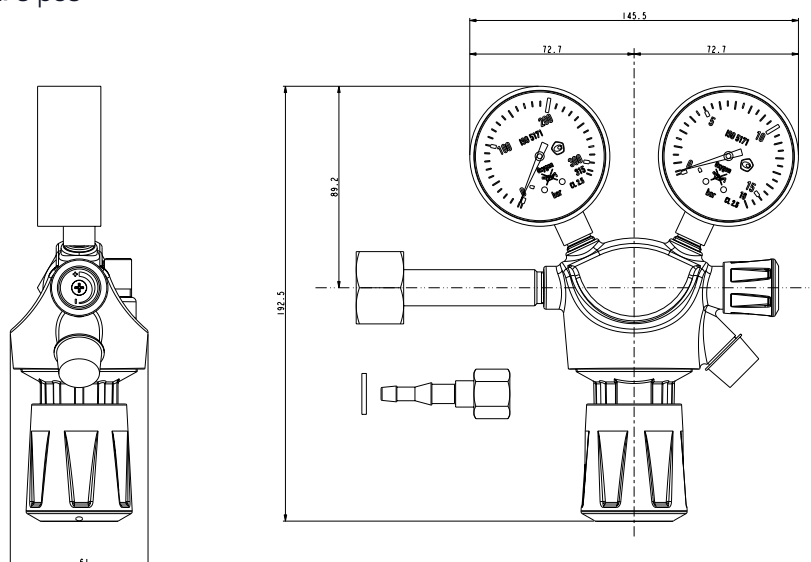
SINGLE STAGE REGULATORS S6000D

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,5 Kg
- **Quantity per box:** 6 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
5			M	M
5			--	M
30			M	M
30			M	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M
30			M	M
30			M	M
4			M	MF 0-45 l min
2			M	F 0-15 l min
2			M	F 0-32 l min

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

SINGLE STAGE REGULATORS S8000

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The S8000 regulator is designed for most industrial cutting and welding applications.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

**ISO 2503
Compliant**



Part Number	Description	Gas	p1 BAR	p2 BAR
80H190ADF	S6000 25-1,5 BAR	Acetylene	25	0-1,5
80H190ADS	S6000 25-1,5 BAR Staffa	Acetylene	25	0-1,5
80H290LPGF	S6000 25-4 BAR	LPG-Propane	25	0-4
80H390ARM	S 6000 200-10 BAR	Argon-Helium	200	0-10
80H390AZM	S 6000 200-10 BAR	Nitrogen	200	0-10
80H390ACF	S 6000 200-4BAR	CO2	200	0-4
80H490IDF	S 6000 200-10 BAR	Hydrogen	200	0-10
80H090OSF	S 6000 200-10 BAR	Oxygen	200	10
80H390MIXM	S 6000 200-45 l min	Ar/CO2 MIX	200	0-4
80H390M16F	S 6000 200-15 l min FLUSS.	Ar/CO2 MIX	200	4 (preset)
80H390M32F	S 6000 200-32 l min-FLUSS.	Ar/CO2 MIX	200	4 (preset)



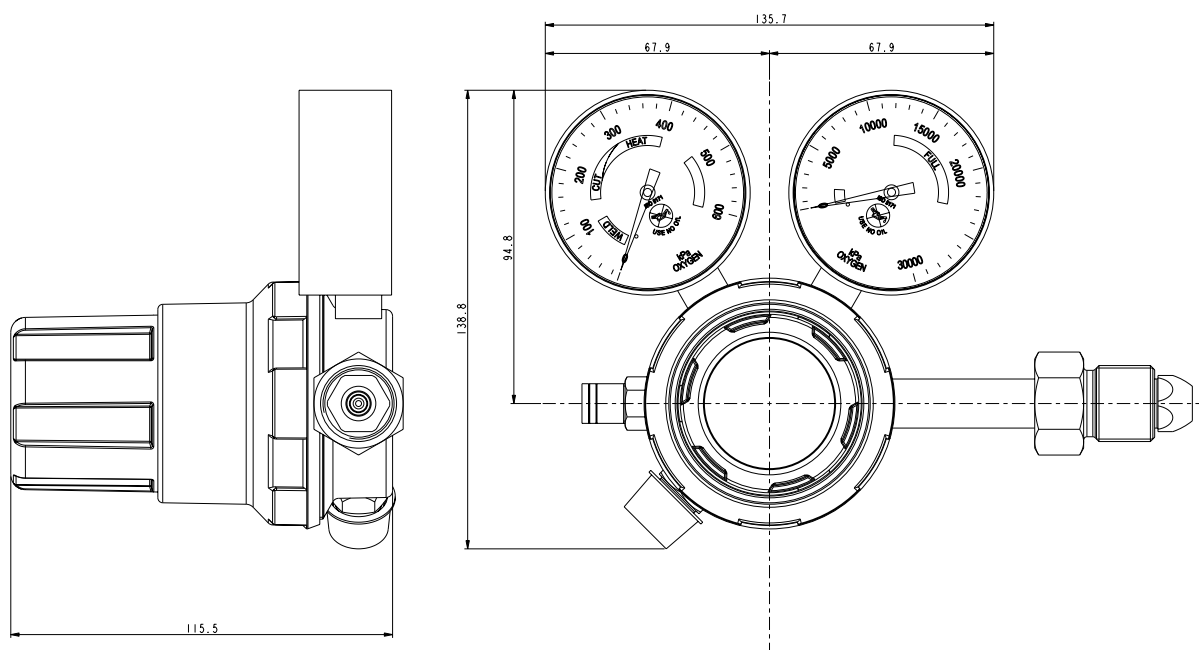
SINGLE STAGE REGULATORS S8000

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,6 Kg
- **Quantity per box:** 8 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
5			M	M
5			--	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M
4			M	MF 0-45 l min
2			M	F 0-15 l min
2			M	F 0-32 l min

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

DOUBLE STAGE REGULATORS S6500

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The 6500 series multistage regulator is ideal for welding, cutting, heating, and inerting applications that require constant outlet pressure. Suitable for use in laboratories that use gases with a maximum purity of 4.0.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

ISO 2503
Compliant



Part Number	Description	Gas	p1 BAR	p2 BAR
65H190ADF	S6000 25-1,5 BAR	Acetylene	25	0-1,5
65H190ADS	S6000 25-1,5 BAR Staffa	Acetylene	25	0-1,5
65H390ARM	S 6000 200-10 BAR	Argon-Helium	200	0-10
65H390AZM	S 6000 200-10 BAR	Nitrogen	200	0-10
65H390ACF	S 6000 200-4BAR	CO2	200	0-4
65H490IDF	S 6000 200-10 BAR	Hydrogen	200	0-10
65H090OSF	S 6000 200-10 BAR	Oxygen	200	10
65H390MIXM	S 6000 200-45 l min	Ar/CO2 MIX	200	0-4
65H390M32F	S 6000 200-32 l min FLUSS.	Ar/CO2 MIX	200	4 (preset)



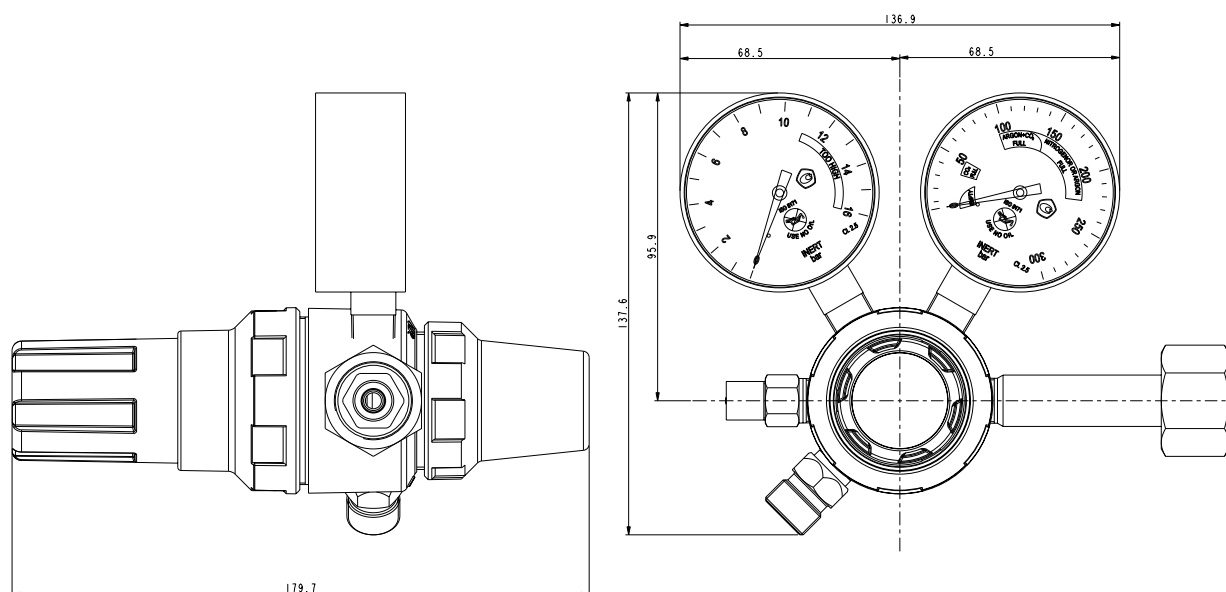
DOUBLE STAGE REGULATORS S6500

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 2,0 Kg
- **Quantity per box:** 4 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
5			M	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M
4			M	MF 0-45 l min
2			M	F 0-32 l min

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

DOUBLE STAGE REGULATORS S8500

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The 8500 series multistage regulator is ideal for welding, cutting, heating, and inerting applications that require constant outlet pressure. Suitable for use in laboratories that use gases with a maximum purity of 4.0.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

ISO 2503
Compliant



Part Number	Description	Gas	p1 BAR	p2 BAR
85H190ADF	S6000 25-1,5 BAR	Acetylene	25	0-1,5
85H390ARM	S 6000 200-10 BAR	Argon-Helium	200	0-10
85H390AZM	S 6000 200-10 BAR	Nitrogen	200	0-10
85H390ACF	S 6000 200-4BAR	CO2	200	0-4
85H490IDF	S 6000 200-10 BAR	Hydrogen	200	0-10
85H090OSF	S 6000 200-10 BAR	Oxygen	200	10
65H090OSF	S 6000 200-10 BAR	Oxygen	200	10



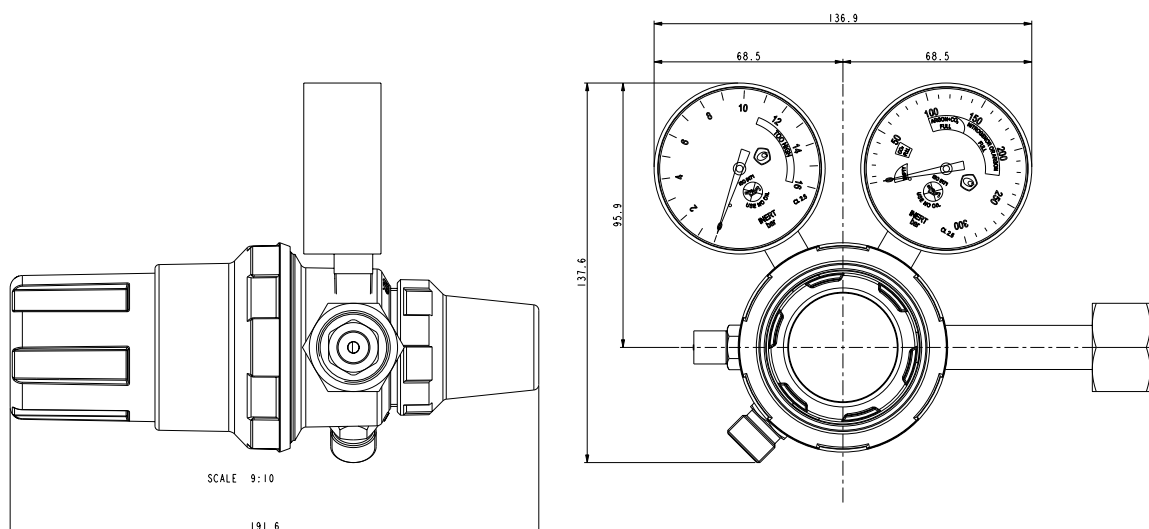
DOUBLE STAGE REGULATORS S8500

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 2,1 Kg
- **Quantity per box:** 4 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M
30			M	M

M: Pressure gauge - MF: Flow gauge - F: Flowmeter

DOUBLE STAGE REGULATORS

S9500

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The 9500 series multistage regulator is ideal for welding, cutting, heating, and inerting applications that require constant outlet pressure. Suitable for use in laboratories that use gases with a maximum purity of 4.0.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Dual-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

ISO 2503
Compliant



Part Number	Description	Gas	p1 BAR	p2 BAR
95H190ADF	S6000 25-1,5 BAR	Acetylene	25	0-1,5
95H390ARM	S 6000 200-10 BAR	Argon-Helium	200	0-10
95H390AZM	S 6000 200-10 BAR	Nitrogen	200	0-10
95H390ACF	S 6000 200-4BAR	CO2	200	0-4
95H490IDF	S 6000 200-10 BAR	Hydrogen	200	0-10
95H090OSF	S 6000 200-10 BAR	Oxygen	200	10



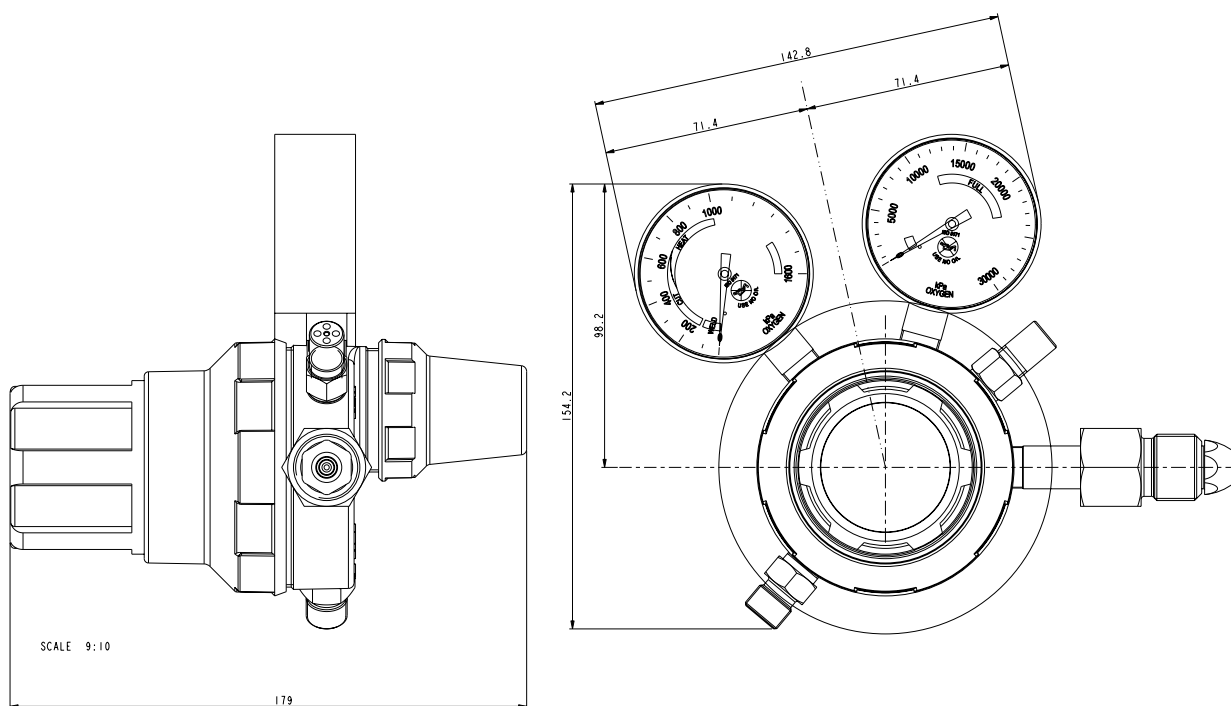
DOUBLE STAGE REGULATORS S9500

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 2,4 Kg
- **Quantity per box:** 4 pcs



Standard Flow Rate M³/h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
5	to be specified	to be specified	M	M
30			M	M
30			M	M
5			M	M
30			M	M
30			M	M

M: Pressure gauge - MF: Flow gauge - F: Flowmeter



HVAC REGULATORS S5200

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

Single-stage nitrogen regulator used in the refrigerant flush system sector. The Nitrogen 5200-Series regulator is specifically designed to meet the requirements of HVAC/R and automotive A/C systems. Various configurations with or without safety valve available on request. Gas inlet pressure up to 300 bar. Outlet pressure up to 60 bar. Available in versions for H₂ mixtures and He mixtures.



FEATURES

- **Body:** Forged brass.
- **Gauges:** Three-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Corrosion-resistant coating.
- **Certifications:** ISO 2503.

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

ISO 2503
Compliant



Part Number	Description	Gas	p1 BAR	p2 BAR
52H390AZ35	S5200 230-35 BAR	Nitrogen	230	0-35
52H390AZ60	S5200 230-60 BAR	Nitrogen	230	0-60
52H390MIX60	S5200 230-60 BAR	N ₂ /H ₂ MIX	230	0-60



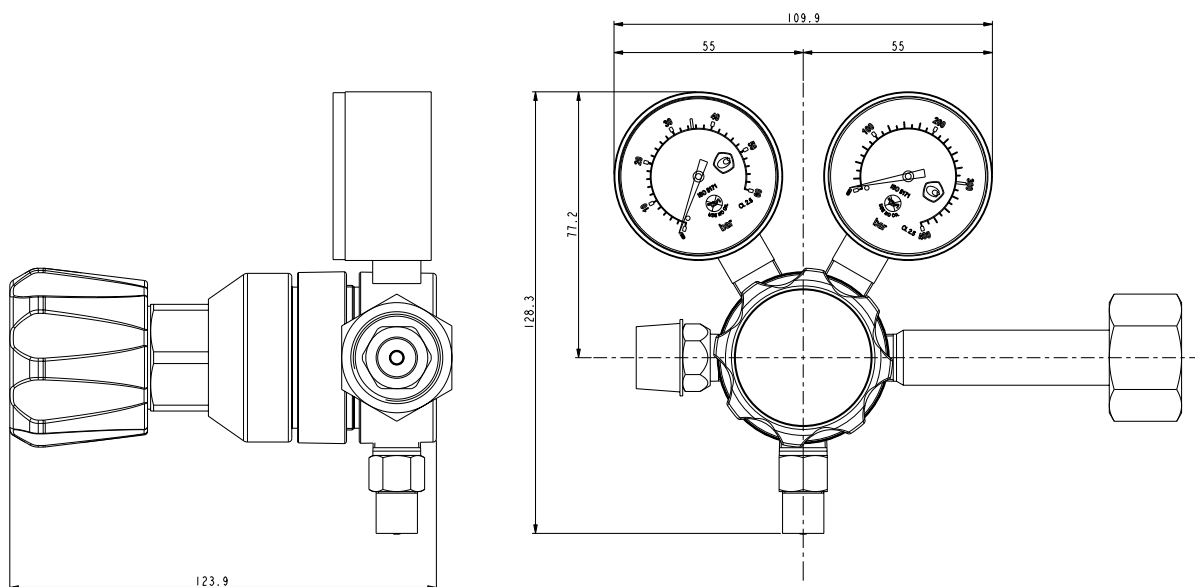
HVAC REGULATORS S5200

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,1 Kg
- **Quantity per box:** 8 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
40	to be specified	to be specified	M	M
50			M	M
50			M	M

M: Pressure gauge - MF: Flow gauge - F: Flowmeter



300/200 BAR REGULATORS S5200 HP

SPECIAL APPLICATIONS

DOUBLE STAGE

SINGLE STAGE

APPLICATIONS

The 5200 HP Series Regulators are designed for applications requiring high-pressure gas, such as pressurization and inerting.



FEATURES

- **Body:** Chromium plated brass.
- **Gauges:** Three-scale ISO 5171 certified.
- **EV technology:** Encapsulated valve, clean room assembly, and integrated sintered filter guarantee maximum performance and long life.
- **Flow control:** Non-removable handle with CGA color code. Maximum achievable outlet pressure set and tested in production to ensure maximum performance and safe operation.
- **Cover:** Chr plt brass - screw fixing system integrated.
- **Certifications:** EN-ISO 7291.
- **Application:** Purging and pressure test

All regulators are cleaned for oxygen use and tested at maximum inlet pressure.

ISO 2503
Compliant



Part Number	Description	Gas	p1 BAR	p2 BAR
52H390HP200	S5200 300-200BAR	Nitrogen	300	0-200
52H390HP200 I	S5200 300-200BAR	Nitrogen	300	0-200
52H490HP200	S5200 300-200BAR	N2/H2 MIX	300	0-200
52H390HP100	S5200 300-100BAR	Nitrogen	300	0-100



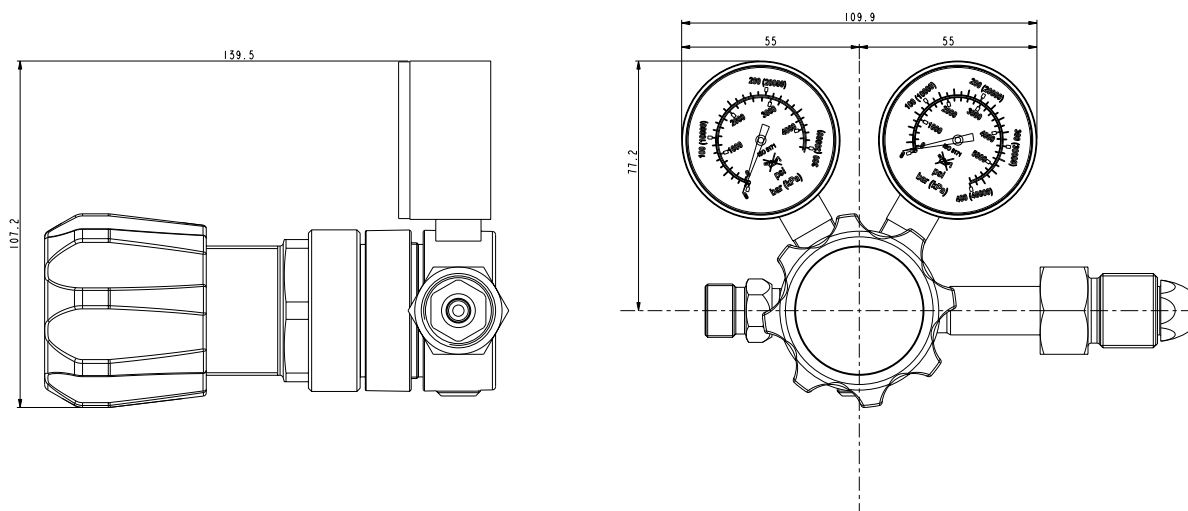
300/200 BAR REGULATORS S5200 HP

GAS-WETTED MATERIALS

- **Body:** Forged brass
- **EV Spring:** Monel® 500
- **EV Sealing:** PTFE TFM 1700
- **EV Filter:** Sintered CuNi
- **Membrane:** Neoprene

ADDITIONAL TECHNICAL INFORMATION

- **Weight:** 1,7 Kg
- **Quantity per box:** 8 pcs



Standard Flow Rate M ³ /h (ISO 2503)	Inlet connection	Outlet connection	High pressure indicator (cylinder)	Low pressure indicator (use)
120	to be specified	to be specified	M	M
120			M	M
120			M	M
80			M	M

M: Pressure gauge - MF: Flow gauge - F: Flowmeter



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THAILAND



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cavagna group

Wherever gas is used, we are there

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