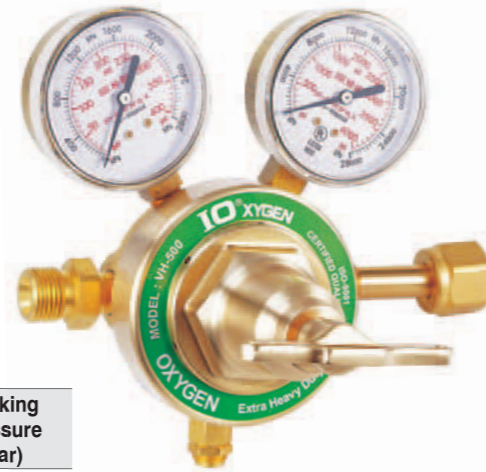


VH-500 Series VICTOR® Style

Single Stage with 2 Gauges Extra Heavy Duty Regulators

Features :

- Extra heavy duty
- Single stage construction
- Forged brass body & bonnet for maximum strength
- Stainless steel diaphragms
- Oxygen Regulator with safety relief valve is set for safe operation
- Sintered metal inlet filter to trap impurities
- No soldered joints, for easy maintenance
- Side entry
- Net Weight: 3.2kg/each



Specifications :

Model No.	Gas	Max Inlet Pressure (Bar)	Delivery Pressure (Bar)	Working Pressure (Bar)
VH500-1.4M-AC	Acetylene	0-28	1.4	0-2
VH500-3.5M-LP	Propane	0-28	3.5	0-5
VH500-7M-OK	Oxygen	0-315	7	0-14
VH500-7M-*	Argon / CO ₂ / Nitrogen Hydrogen / Helium / Air	0-315	7	0-14
VH500-13M-OK	Oxygen	0-315	13	0-28
VH500-13M-*	Argon / Nitrogen / Hydrogen Helium / Air	0-315	13	0-28

* Always specify model number and gas when ordering.
** Inlet and outlet connection will be supplied to suit your requirement.

VH-700 Series VICTOR® Style

Single Stage with 2 Gauges Extra High Flow Manifold Regulators

Features :

- Extra high flow
- Single stage construction
- Forged brass body & bonnet for maximum strength
- Stainless steel diaphragms
- Oxygen Regulator with safety relief valve is set for safe operation
- Sintered metal inlet filter to trap impurities
- No soldered joints, for easy maintenance
- Side entry
- Net Weight: 3.5kg/each

Specifications :

Model No.	Gas	Max Inlet Pressure (Bar)	Delivery Pressure (Bar)	Working Pressure (Bar)
VH700-1.4M-AC	Acetylene	0-28	1.4	0-2
VH700-3.5M-LP	Propane	0-28	3.5	0-5
VH700-7M-OK	Oxygen	0-315	7	0-14
VH700-7M-*	Argon / CO ₂ / Nitrogen Hydrogen / Helium / Air	0-315	7	0-14

* Always specify model number and gas when ordering.
** Inlet and outlet connection will be supplied to suit your requirement.



EU700 Series Murex® Style

Single Stage with 2 Gauges Medium Duty Regulators

Features :

- Single stage construction
- Forged brass body & bonnet for maximum strength
- Neoprene diaphragms
- Oxygen Regulator with safety relief valve is set for safe operation
- Sintered metal inlet filter to trap impurities
- No soldered joints, for easy maintenance
- Side entry (Vertical optional)
- Net Weight: 1.5kg/each

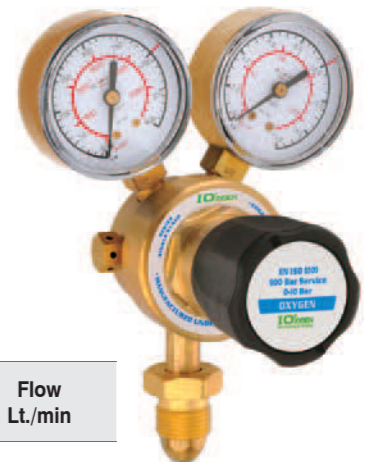
Specifications :

Model No.	Gas	Max Inlet Pressure (Bar)	Delivery Pressure (Bar)	Working Pressure (Bar)	Flow Lt./min
EU700-1.5M-AC	Acetylene	0-40	1.5	0-2.5	
EU700-1.5M-LP	Propane	0-40	1.5	0-2.5	
EU700-3.5M-LP	Propane	0-40	3.5	0-5	
EU700-10M-OK	Oxygen	0-315	10	0-16	
EU700-10M-*	Argon / CO ₂ / Nitrogen Hydrogen / Helium / Air	0-315	10	0-16	
EU700-15M-OK	Oxygen	0-315	15	0-25	
EU700-15M-*	Argon / CO ₂ / Nitrogen Hydrogen / Helium / Air	0-315	15	0-25	
EU700-30L-*	Argon / CO ₂	0-315			0-30

* Always specify model number and gas when ordering.
** Inlet and outlet connection will be supplied to suit your requirement.

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Conformity with EN ISO 2503



Conformity with EN ISO 2503



EURO TYPE

201 Series HARRIS® Style

Single Stage with 2 Gauges Medium Duty Regulators

Features :

- Single stage construction
- Forged brass body for maximum strength
- Chrome bonnet
- Neoprene diaphragms
- Sintered metal inlet filter to trap impurities
- Side entry (Vertical optional)
- Net Weight: 1.4kg/each

Specifications for American Types :

Model No.	Gas	Max Inlet Pressure (Bar)	Delivery Pressure (Bar)	Working Pressure (Bar)
201-1.4M-AC	Acetylene	0-28	1.4	0-2
201-3.5M-LP	Propane	0-28	3.5	0-5
201-7M-OK	Oxygen	0-315	7	0-14
201-7M-*	Argon / CO ₂ / Nitrogen Air / Hydrogen / Helium	0-315	7	0-14
201-13M-OK	Oxygen	0-315	13	0-28
201-13M-*	Argon / CO ₂ / Nitrogen Air / Hydrogen / Helium	0-315	13	0-28

Specifications for Euro Types :

Model No.	Gas	Max Inlet Pressure (Bar)	Delivery Pressure (Bar)	Working Pressure (Bar)
201-1.5M-AC	Acetylene	0-40	1.5	0-2.5
201-3.5M-LP	Propane	0-40	3.5	0-5
201-10M-OK	Oxygen	0-315	10	0-16
201-10M-*	Argon / CO ₂ / Nitrogen Air / Hydrogen / Helium	0-315	10	0-16

* Always specify model number and gas when ordering.
** Inlet and outlet connection will be supplied to suit your requirement.
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