



REGULATORS SINGLE STAGE



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RSMC2B

RSOB

Maximum Inlet 3000 PSIG
Dimensions: Depth: 6", Width: 3 3/4",
Height: 4 1/4", Weight: 2 1/2 lbs.

MASTAR® RS LIGHT DUTY SERIES

- Forged brass body
- Machined brass bonnet
- Easy-to-read single scale 1-1/2" gauges
- 1 5/8" tri-layered reinforced neoprene diaphragm
- Mechanical stem type seat
- Porous metal inlet filter
- Rear inlet cylinder connection
- T-Handle for smooth flow adjustment
- Blow off disc type pressure relief for low pressure gauge protection only
- UL Listed

Maximum Flow = 2600 SCFH
Free Air @ 70° - No flow restrictions

UNIT PRICE	Single Stage Part #	CGA Inlet	Outlet Connection	Del. PSIG
\$84.95 EA	RSMC2B	ACETYLENE 200 "MC"	"B" (LH) 9/16"-18(M)	2-15
\$89.50 EA	RSOB	OXYGEN 540	"B" (RH) 9/16"-18(M)	2-60

See Page 130 For 1-1/2" Replacement Gauges



MR8210

Maximum Flow = 2600 SCFH
Free Air @ 70° - No flow restrictions

Maximum Inlet 3000 PSIG
Dimensions: Depth: 4-1/2", Width: 7",
Height: 5-1/2", Weight: 2 1/2 lbs.

MR MEDIUM DUTY SERIES

- Machined brass body and bonnet
- Easy-to-read single scale 2" gauges
- 1-5/8" tri-layered reinforced neoprene diaphragm
- Mechanical stem type seat
- T-Handle for smooth flow adjustment
- Porous bronze inlet filter
- Fine mesh filter screen between inlet seat and body
- Pressure relief device for low pressure gauge protection only
- UL Listed

UNIT PRICE	Single Stage Part #	CGA Inlet	Outlet Connection	Del. PSIG	Uses Replacement 2" Gauges Part # Pressure	Replacement 2" Gauge Prices
\$79.99 EA	MR8210	OXYGEN 540	"B" (RH) 9/16"-18(M)	5-80	G4B (200 PSI) G7B (4000 PSI)	BRASS (PSIG) G1B 400 \$12.10 ea G2B 30 \$12.10 ea G4B 200 \$12.10 ea G5B 60 \$12.10 ea G7B 4000 \$17.15 ea STEEL (PSIG) G1S 400 \$11.10 ea G2S 30 \$11.10 ea G4S 200 \$11.10 ea G5S 60 \$11.10 ea G7S 4000 \$16.15 ea
	MR8211	ACETYLENE 510	"B" (LH) 9/16"-18(M)	2-15	G2B (30 PSI) G1B (400 PSI)	
	MR8211-1	ACETYLENE 300	"B" (LH) 9/16"-18(M)	2-15	G2B (30 PSI) G1B (400 PSI)	
	MR8211-2	ACETYLENE 520	"B" (LH) 9/16"-18(M)	2-15	G2B (30 PSI) G1B (400 PSI)	
	MR8212	LPG & FUEL GAS 510	"B" (LH) 9/16"-18(M)	2-40	G5B (60 PSI) G1B (400 PSI)	

GENERAL NOTES

Single Stage Regulators have pressure rise of approx. 1/2 psi (.5) per 100 psi drop in cylinder pressure.

The standard cubic foot per hour flows are obtained with the regulator outlet full open with no restrictions – using a preset outlet pressure and with a decreasing cylinder pressure.

PSIG - pounds per sq. in. gauge
SCFH - standard cu. ft. per hour

"B" = CGA 520 Outlet, Acetylene