

SECOND STAGE / LOW PRESSURE INDUSTRIAL REGULATORS

MEGR-S1202 & MEGR-CS1200 SERIES



APPLICATION:

The MEGR-S1202/MEGR-CS1200 Series commercial/industrial regulators are large capacity, low pressure second stage units for installation at schools, bakeries, and similar applications. They contain a limited capacity internal relief valve and can be used in conjunction with either MEGR-1627 Series or MEGR-1630 Series high-pressure regulators.

For high capacity installations, the MEGR-289H Series relief valve is required to be installed in the downstream system.

Part No.	Description	Inlet/Outlet Connection Style	Orifice	Oulet Pressure Range	Oulet Pressure Setting	Maximum Operating Inlet Pressure	BTU/H LPG @ 25 PSI Inlet	BTU/H LPG @ 10 PSI Inlet
MEGR-CS1200IR6EC1	Second Stage Low Pressure Regulator	3/4" FNPT	1/2"	6 - 14" WC	11" WC	25 PSIG	2,100,000	1,600,000
MEGR-CS1200IR6EC3		1" FNPT	1/2"				2,500,000	1,900,000
MEGR-CS1200IR6EC6		1-1/4" FNPT	1/2"				3,100,000	2,800,000
MEGR-CS1200IR7EC1		3/4" FNPT	5/16"				~1,250,000	~985,000
MEGR-CS1200IR7EC3		1" FNPT	5/16"	~1,620,000	~1,525,000			
MEGR-S1202G-BNC		1-1/2" FNPT	1"	9 - 18" WC	11" WC		14,700,000	10,800,000
MEGR-S1202G-CNC		2" FNPT	1"				30,000,000	23,000,000
MEGR-S1202H-CNK		2" FNPT	1"				1.5-3.25 PSI	2 PSI

MEGR-S1202 & MEGR-CS1200 SPECIFICATIONS

Type: Adjustable/Inches WC or PSI
 Orifice Diameter: 3/8", 5/16", 1/2" or 1"
 Max. Inlet Pressure: 25 PSIG
 Body Material: Cast Iron
 Regulator Spring: Music Wire
 Spring Case/Stem Guide/Disk Holder: Aluminum
 Exterior Finish: Gray Powder Coat
 Disk/ Diaphragm and O-Ring Fabric Reinforced Nitrile (NBR)
 Closing Cap Gasket: Neoprene

NOTE: Other configurations and materials available upon request.
 WC = Water Column
 ~ = Indicates flow in BTU/H Natural Gas



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