

INDUSTRIAL REGULATORS

RM SERIES CARTRIDGE STYLE MANIFOLD INLINE REGULATORS

The RM Series Manifold Inline Cartridge Style regulators are "Pressure Compensated" Single Stage design (Oxygen is Two Stage) and are able to deliver stable pressure performance comparable to a two stage design. The unique cartridge design allows for fast, easy replacement of vital internal parts (seat, nozzle, filter, spring, seals, and built in check-relief valve) without having to remove the bonnet. The cartridge can be replaced without costly down time or removal of the regulator from the pipeline.

NOTE: Maximum inlet pressure of 3000 PSIG.

- Forged brass regulator body and bonnet
- Field replaceable seat cartridge
- RM-Pressure Compensated Bonded neoprene seat with broad face nozzle
- 2-3/4" reinforced neoprene diaphragm
- 2-1/2" diameter gauges
- One year warranty
- Made in USA



MODEL	GAS SERVICE	DELIVERY PRESSURE (PSIG)	MAX INLET PRESSURE (PSIG)	INLET	OUTLET	REPLACEMENT CARTRIDGE
RM-1-1	Acetylene	0-15	400	1-11 1/2" NPS LHM	1-11 1/2" NPS LHF	RWC-3-59
RM-2-4	Air	20-160	3000	1-11 1/2" NPS RHM	1-11 1/2" NPS RHF	RWC-3-49
RM-4-4	Carbon Dioxide	20-160	3000	1-11 1/2" NPS RHM	1-11 1/2" NPS RHF	RWC-3-49
RM-6-4	Hydrogen	20-160	3000	1-11 1/2" NPS LHM	1-11 1/2" NPS LHF	RWC-3-49
RM-7-4	Ar, Ni, He	20-160	3000	1-11 1/2" NPS RHM	1-11 1/2" NPS RHF	RWC-3-49
RM-8-4	N ₂ O	20-160	3000	1-11 1/2" NPS RHM	1-11 1/2" NPS RHF	RWC-3-49
RDM-9-4	Oxygen	20-160	3000	1-11 1/2" NPS RHM	1-11 1/2" NPS RHF	RK-1178



WSR SERIES LINE STATION REGULATORS

The WSR Line Station regulators utilize a large diaphragm for high sensitivity and provide extremely accurate delivery pressure.

NOTE: Maximum inlet pressure is 200 PSIG.

- Machined brass body
- 2" dual scale gauge

WSR-1-1

MODEL	GAS SERVICE	DELIVERY PRESSURE (PSIG)	MAX FLOW CAPACITY (PSIG)	INLET (BACK PORT)	OUTLET (BOTTOM PORT)
WSR-1-1	Oxygen	0-125	760	7/8"-14 RH, CGA 024	9/16"-18 RH, CGA 022
WSR-1-2	Acetylene	0-15	420	7/8"-14 LH, CGA 025	9/16"-18 LH, CGA 023
WSR-1-3	Fuel Gases	0-50	640	7/8"-14 LH, CGA 025	9/16"-18 LH, CGA 023
WSR-1-5	Oxygen	0-50	600	7/8"-14 RH, CGA 024	9/16"-18 RH, CGA 022
WSR-1-8	Inert / Air	0-125	200	7/8"-14 RH, CGA 024	5/8"-18 RH, CGA 032

Made In The U.S.A.

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