

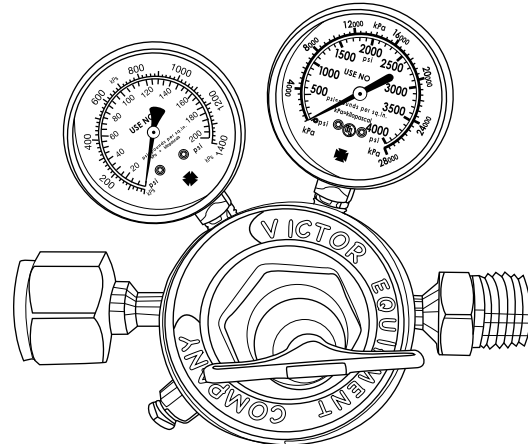
SAMPLE ORDERING INFORMATION

| Model No. | Manifold | Delivery Range | CGA Inlet Connection |
|---------------|-----------|----------------|----------------------|
| SR 450 | MD | | 996 |

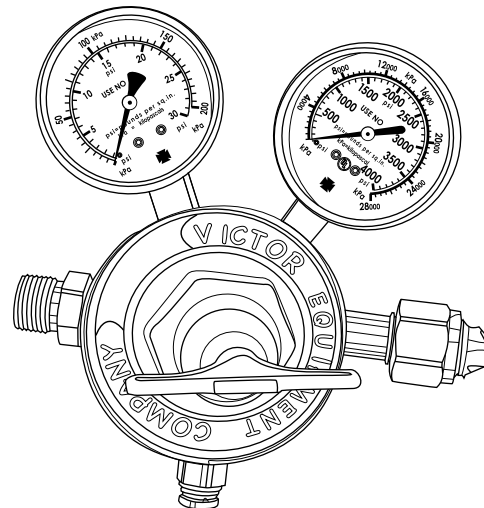
| Gas Service | Model No. | Delivery Range (PSIG) | Part No. |
|---------------------------------------|---------------|-----------------------|------------------|
| HIGH PRESSURE DELIVERY, PISTON | | | |
| Air, Oxygen, Inert Gas, Hydrogen | SR 4MF-996 | 50-750 | 0781-1457 |
| | SR 4MG-996 | 100-1500 | 0781-1437 |
| | SR 4MJ-996 | 200-3000 | 0781-1458 |
| | SR 4MF-997 | 50-750 | 0781-1436 |
| | SR 4MG-997 | 100-1500 | 0781-1438 |
| | SR 4MJ-997 | 200-3000 | 0781-1456 |
| SINGLE STAGE | | | |
| Air, Oxygen, Inert Gas | SR 450MD-996 | 5-125 | 0781-0611 |
| | SR 450ME-996 | 10-200 | 0781-0612 |
| Methane, Hydrogen | SR 452MD-997 | 5-125 | 0781-0613 |
| | SR 453MD-996 | 5-125 | 0781-0615 |
| Acetylene | SR 460MA-997 | 2-15 | 0781-0617 |
| L.P. Gas | SR 461MB-997 | 2-40 | 0781-0618 |
| | SR 461MD-997 | 5-125 | 0781-0619 |
| EXTRA HIGH FLOW, SINGLE STAGE | | | |
| Air, Oxygen, Inert Gas | SR 700MD-996 | 5-125 | 0780-0797 |
| | SR 700ME-996 | 10-200 | 0780-0798 |
| | SR 700MD-500 | 5-125 | 0780-0809 |
| Methane, Hydrogen | SR 702ME-997 | 10-200 | 0780-0803 |
| CO ₂ | SR 703ME-996 | 10-200 | 0780-0805 |
| Acetylene | SR 710MA-997 | 2-15 | 0780-0806 |
| L.P. Gas | SR 711MB-997 | 2-40 | 0780-0807 |
| TWO STAGE | | | |
| Methane, Hydrogen | VTS 452MD-997 | 5-125 | 0781-3961 |
| | VTS 452ME-997 | 10-200 | 0781-3962 |
| TWO STAGE, HIGH FLOW | | | |
| Air, Oxygen, Inert Gas | VTS 700MD-996 | 5-125 | 0780-0997 |
| | VTS 700ME-996 | 10-200 | 0780-0998 |
| CO ₂ | VTS 703MD-996 | 5-125 | 0780-1004 |
| | VTS 703ME-996 | 10-200 | 0780-1005 |
| Acetylene | VTS 710MA-997 | 2-15 | 0780-1006 |
| L.P. Gas | VTS 711MB-997 | 2-40 | 0780-1007 |

Manifold Regulators

- Wide range of flow capabilities
- Wide range of pressure delivery
- Single and two stage models available



Single Stage Design
SR Series Manifold Regulator



Two Stage Design
VTS 700 Regulator

Delivery Range Key:

- | | |
|------------------------|------------------------|
| A 2-15 PSIG | B 2-40 PSIG |
| D 5-125 PSIG | E 10-200 PSIG |
| F 50-750 PSIG | G 100-1500 PSIG |
| J 200-3000 PSIG | |

Regulators will deliver at least the stated upper range at no flow and in some cases may exceed the stated upper range.

Inlet Connection: 1"-11.5 NPS(M) Threads on Inlet

Outlet Connections: 1"-11.5 NPS(F)