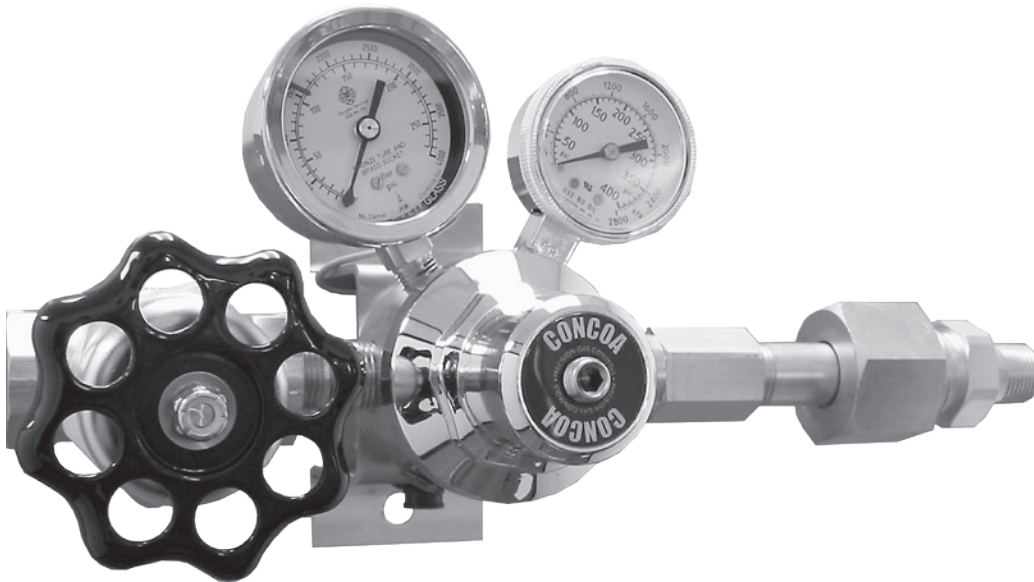




Medical Gas Switchovers and Manifolds

573 Series Reserve System



The 573 Series Reserve System is designed for Level 1 and Level 2 Medical Gas Pipeline Installations requiring a permanent 24 hour reserve or emergency supply from high pressure cylinders. The 573 Series is designed to comply with NFPA 99 code requirements for such installations and integrates with CONCOA's 570 or 571 Universal Fully Automatic Medical IntelliSwitch Systems to provide the required emergency reserve supply.

Advanced Features

- High Flow 6700 Series Regulator: Reliable High Flow capacity with stable pressure control
- High Quality Pressure Switch Gauge: Field Adjustable 24 hour alarm point.
- 579 Series Medical Micro-manifold: Compact Expandable Design and easy installation.
- 24" Copper Pigtails for High Pressure Oxygen Systems
- 24", 36" or 72" Stainless Steel Braided PTFE Core Pigtails for all other gases.

Applications

Medical Pipeline 24 Hour Emergency Reserve

Healthcare and Medical Gas Pipeline

Oxygen USP
Nitrogen NF
Nitrous Oxide USP
Carbon Dioxide USP
Air USP
Helium USP
Medical Mixtures

Medical Facilities

Hospitals, Surgery Centers,
Clinics, Hyperbaric Chambers, Dental
Clinics, Extended Care Facilities,
Nursing Homes

Materials

Bodies

Brass barstock

Seats

Viton®, Neoprene

Seals

PTFE, Neoprene and Viton®

Specifications

Maximum Inlet Pressure

3,000 PSIG (210 BAR)

Temperature Range

0 to 140°F (-18° to 60°C)

Filter

40--micron

Outlet Connection

½" MNPT

Cv

2.5
3500 SCFH

Weight

25 lbs.

Ask About Our

EXTENDED
WARRANTY

On This CONCOA Product

