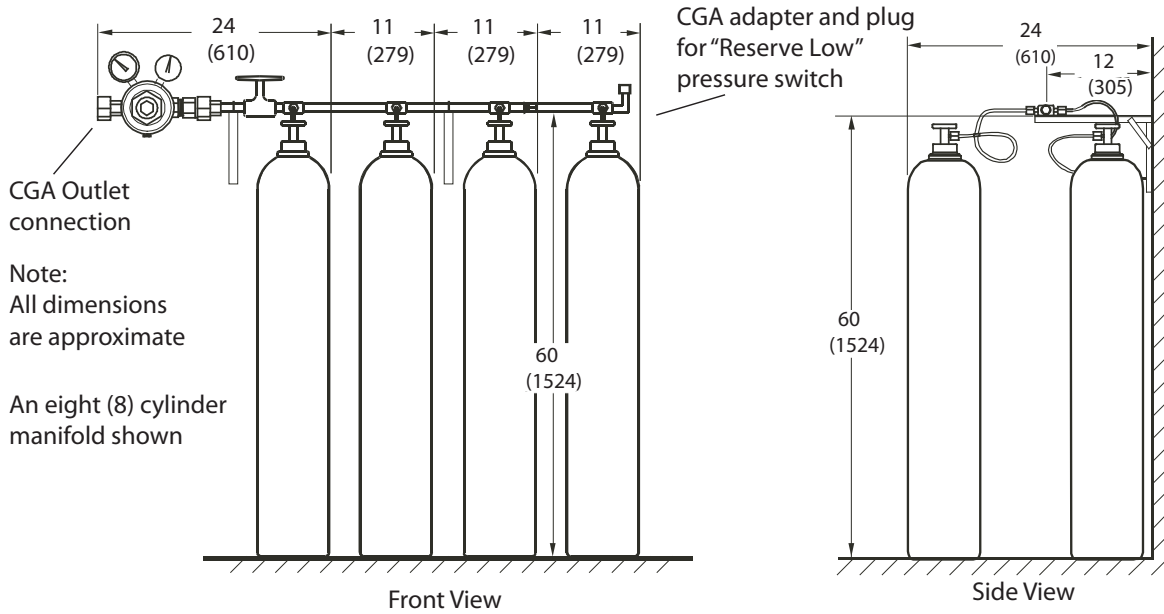


(reserve manifold)

# Simplex Manifold



## Features:

- Rigid copper pigtails with check valves
- 3000 psi working pressure
- CGA adapter port for pressure switch installation
- Wall mounted bracket included
- Staggered type for maximizing wall space
- High pressure master isolation valve
- High flow capacity regulator
- Cleaned for oxygen service
- Simplex Manifold complies with NFPA 99

## Project

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# Model Numbers

## M-SIMP-L-XX-GAS

### "L" Defines the Language:

- U = English (NFPA)
- E = English (CSA/ISO)
- S = Spanish (NFPA)

### "XX" Defines the Number of Cylinders:

	# of Cylinders	Overall Manifold Length
02 =	2	26 (660)
04 =	4	39 (991)
06 =	6	52 (1321)
08 =	8	65 (1651)
10 =	10	78 (1981)
12 =	12	91 (2311)
14 =	14	104 (2642)
16 =	16	117 (2972)
18 =	18	130 (3302)
20 =	20	143 (3632)

### The "GAS" Defines the Type of Gas:

- Medical Air = AIR
- Oxygen = OXY
- Carbon Dioxide = CO2
- Nitrous Oxide = N2O
- Nitrogen = NIT

Example: 10 Cylinder Medical Air (NFPA)= M-SIMP-U-10-AIR

Optional (sold separately) Pressure Switch, M-PRSW-RES, set @ 1, 100psi decreasing pressure

**NOTE:** For Oxygen service, use only copper pigtails.