

Protocol Station Bench Stands



Shown with regulator and protocol station (sold separately)

The Protocol Station Bench Stand is designed to mount a regulator with an attached Protocol Station to a laboratory bench. Combined with a bench mount bracket 518 1614), both the cylinder and regulator can be secured safely at the point of use. (Please see pages 38-46 for more information about protocol stations.)

Materials and Specifications

Bracket Material

11 gauge hot rolled steel

Post Material

11 gauge hot rolled steel

Height

22" to 44" above bench (adjustable)

Maximum Bench Thickness

2 1/2"

Ordering Information

| Order No. | Description |
|-----------|------------------------------|
| 518 1626 | Protocol station bench stand |

Manual Control Valves

The 535 Series manual control valves provide an economical means of controlling gas flow directly from a cylinder. These valves do not control pressure or back pressure in a system. If greater flow accuracy or pressure control is required, CONCOA recommends the use of an appropriate regulator (see page 8 for more information). The 535 Series manual control valves are available with a variety of connections, with or without a pressure gauge.



Materials and Specifications

Maximum Inlet Pressure

3000 PSIG (210 BAR)

Temperature Range

-65°F to 250°F (-54°C to 120°C)

Outlet Connection

1/4" compression tube fitting

Weight (without gauge)

1.0 lbs. (0.45 kg)

Weight (with gauge)

1.1 lbs. (0.5 kg)

CRN OH 5216.5C

Ordering Information

| Order No. | Body | Gauge |
|--------------|----------------------------|-------------------------------------|
| 535 2030-CGA | Forged chrome-plated brass | Without pressure gauge |
| 535 2031-CGA | Forged chrome-plated brass | With pressure gauge (0 to 4000 psi) |
| 535 2032-CGA | Forged 303 stainless steel | Without pressure gauge |
| 535 2033-CGA | Forged 303 stainless steel | With pressure gauge (0 to 4000 psi) |