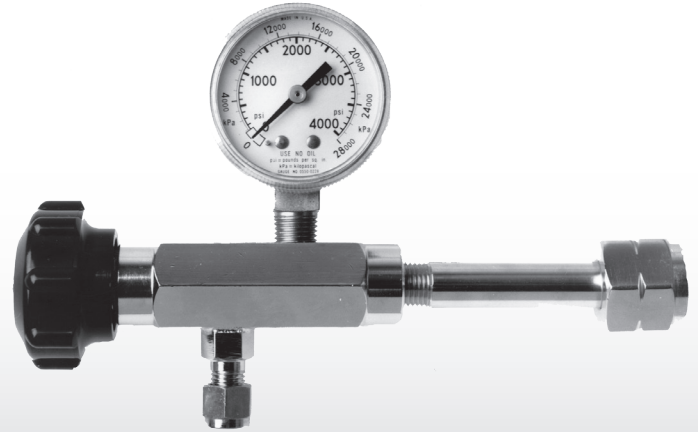


## Manual Control Valves

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 pages 14-15 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

<b>Maximum Inlet Pressure</b>	3000 PSIG (210 BAR)
<b>Temperature Range</b>	-64°F to 250°F (-54°C to 120°C)
<b>Outlet Connection</b>	1/4" compression tube fitting
<b>Weight (without gauge)</b>	1.0 lbs. (0.45 kg)
<b>Weight (with gauge)</b>	1.1 lbs. (0.5 kg)



### 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 (0-4000 PSIG/0-28,000 kPa)
535 2032-CGA	Forged 303 stainless steel	Without pressure gauge
535 2033-CGA	Forged 303 stainless steel	With pressure gauge (0-4000 PSIG/0-28,000 kPa)