

198CD Electrically Heated Flowmeter Regulator for CO₂

198CD Electrically-Heated Flowmeter Regulator for CO₂ is designed for applications requiring high gas flow rates, up to 25 LPM without freezing.

- Regulator is preset at 50 psi (3.5 bar)
- Thermostatically-controlled built-in electric heater keeps the CO₂ warm and provides continuous duty cycle without freezing
- Voltage output will vary in some locations.
- Please specify your voltage requirements when ordering
- Flowmeter is back-pressure compensated to ensure accurate reading when line restrictions are present
- Forged brass body and housing cap
- Sintered bronze inlet filter
- Weight: 4lbs 11oz (2.13 kg)



CAUTION: Use this regulator only with non-siphoned standard CO₂ cylinders

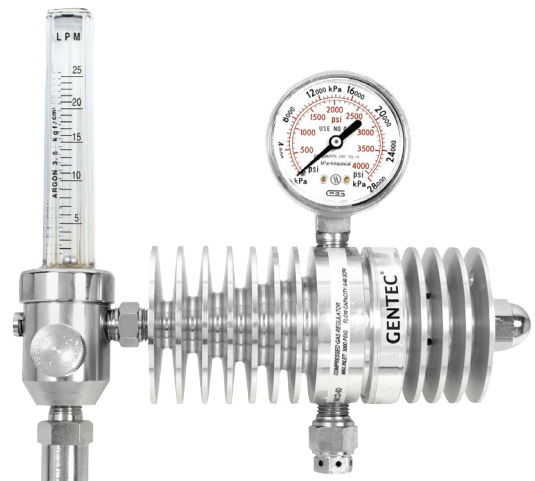
Model Number	Gas Service	Outlet Pressure	Inlet Gauge	Flowmeter	Inlet Connection*	Outlet Connection	Supply Voltage
198CD-25L-36	CARBON DIOXIDE	50 psi (3.5 bar)	2", 4000 psi (280 bar)	0 ~ 25 LPM	BS8, G 0.860"-14RH(F)	G 3/8"-RH(M)	36VAC, 190W
198CD-25L-110	CARBON DIOXIDE	50 psi (3.5 bar)	2", 4000 psi (280 bar)	0 ~ 25 LPM	BS8, G 0.860"-14RH(F)	G 3/8"-RH(M)	110VAC, 190W
198CD-25L-220	CARBON DIOXIDE	50 psi (3.5 bar)	2", 4000 psi (280 bar)	0 ~ 25 LPM	BS8, G 0.860"-14RH(F)	G 3/8"-RH(M)	220VAC, 190W

*Products can be ordered with German (DIN) connections . Please confirm when ordering.

199CD Radiator Flowmeter Regulator for CO₂

199CD Radiator-Type Regulator / Flowmeter for CO₂ is designed for applications requiring high gas flow rates, up to 25 LPM without freezing.

- Flowmeter is backpressure compensated to ensure accurate reading when line restrictions are present
- Regulator is preset to deliver 50 psi (3.5 bar) into the flowmeter which is calibrated to operate at 50 psi (3.5 bar)
- Anodized aluminum body
- Sintered bronze inlet filter
- Weight: 4lbs (1.82 kg)



CAUTION: Use this regulator only with non-siphoned standard CO₂ cylinders

Model Number	Gas Service	Outlet Pressure	Inlet Gauge	Flowmeter	Inlet Connection*	Outlet Connection
199CD-25L	CARBON DIOXIDE	50 psi (3.5 bar)	2", 4000 psi (280 bar)	0 ~ 25 LPM	BS8, G 0.860"-14RH(F)	G 3/8"-RH(M)

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