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THE HARRIS PRODUCTS GROUP

Model 355-2



Model 355-2

Description: Flowmeter Regulator

Flowmeter Regulator designed to give precise flow control of a number of the more common high pressure cylinder gases.



DETAILS

Features:

- · Regulator is pre-set at 20 PSIG
- · Construction incorporates regulator and flowmeter into one compact unit
- Flow tube and float are easily changed for different gases
- Dual calibration on Argon/Carbon Dioxide flow tube
- Sensitive needle valve for fingertip control
- One-piece encapsulated seat design, with an internal filter and PTFE Teflon® seat
- Durable, easy-to-read flow tube and cover
- Conforms to CGA E-4 Standard for Gas Pressure Regulators

Part Number	Model Number	Capacity	Stage	Gauges	Gas	Inlet	Outlet	Certifications
3100207	355-2-N2/Air-580	Heavy Duty	Single	2" Steel	Air Nitrogen	CGA 580	5/8"-18 (F)	CGA E-4
3100200	355-2-Ar-580	Heavy Duty	Single	1.5" Steel	Argon Carbon Dioxide	CGA 580	5/8"-18 (F)	CGA E-4
3100204	355-2-Ar/He-580	Heavy Duty	Single	2" Steel	Argon Helium	CGA 580	5/8"-18 (F)	CGA E-4
3100201	355-2-CD-320	Heavy Duty	Single	2" Brass	Carbon Dioxide Argon	CGA 320	5/8"-18 (F)	
3100205	355-2-He-580	Heavy Duty	Single	2" Steel	Helium Hydrogen	CGA 580	5/8"-18 (F)	CGA E-4

TECHNICAL

Part Number	Delivery Pressure Range	Delivery Pressure Gauge	Supply Pressure Gauge
3100201	20 PSIG (Dynamic)	0-70 PSIG	4000 PSIG
3100204	20 PSIG (Dynamic)	0-45 PSIG	4000 PSIG
3100205	20 PSIG (Dynamic)	0-100 PSIG	4000 PSIG
3100207	20 PSIG (Dynamic)	0-100 PSIG	4000 PSIG
3100200	Preset 20 PSIG	0-70 SCFH	4000 PSIG



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