

**80% Helium USP –
20% Oxygen USP**

VALVE CONNECTION	CYLINDER SIZE	CONTENTS*	PRESSURE 70°F	PART NUMBER	REGULATOR ON PAGE
CGA 280 (Threaded)	200	158 ft ³ 4.47 m ³	1600 psig 116.03 kg/cm ²	Z02 HE8012003042	55
CGA 890 (Pin-Indexed)	ME	17.6 ft ³ 0.50 m ³	1600 psig 116.03 kg/cm ²	Z02 HE801ME3042	55

*Actual contents may vary slightly.

**70% Helium USP –
30% Oxygen USP**

VALVE CONNECTION	CYLINDER SIZE	CONTENTS*	PRESSURE 70°F	PART NUMBER	REGULATOR ON PAGE
CGA 280 (Threaded)	200	158 ft ³ 4.47 m ³	1600 psig 116.03 kg/cm ²	Z02 HE7012003041	55
CGA 890 (Pin-Indexed)	ME	17.6 ft ³ 0.50 m ³	1600 psig 116.03 kg/cm ²	Z02 HE701ME3041	55

*Actual contents may vary slightly.

**60% Helium USP –
40% Oxygen USP**

VALVE CONNECTION	CYLINDER SIZE	CONTENTS*	PRESSURE 70°F	PART NUMBER	REGULATOR ON PAGE
CGA 280 (Threaded)	200	158 ft ³ 4.47 m ³	1600 psig 116.03 kg/cm ²	Z02 HE6012003276	55
CGA 890 (Pin-Indexed)	ME	17.6 ft ³ 0.50 m ³	1600 psig 116.03 kg/cm ²	Z02 HE601ME0113	55

*Actual contents may vary slightly.