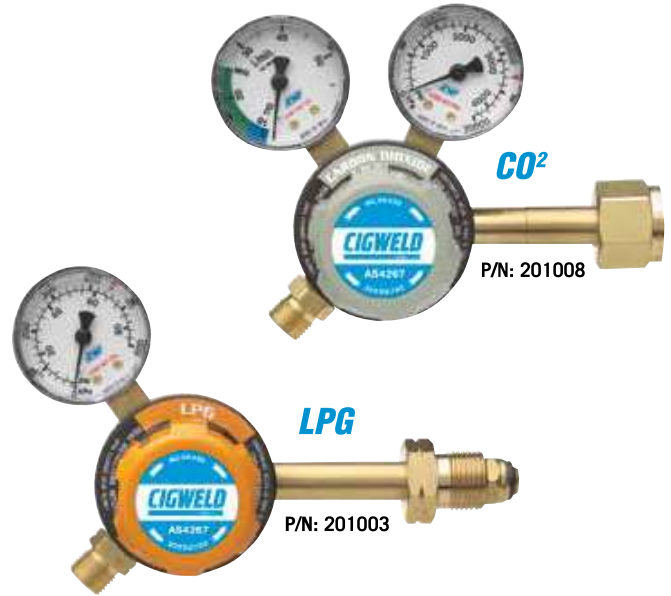


REGULATORS

Specifically designed for the budget conscious buyer, CutSkill regulators offer excellent quality and performance for use with most light to medium applications. CutSkill regulators conform to AS4267 and are factory set to deliver the correct maximum pressure or flow. CutSkill regulators are based on a proven design that offers robust construction combined with renowned CIGWELD quality and represent genuine value for money.



CO₂

P/N: 201008

LPG

P/N: 201003

OXYGEN



P/N: 210222

ACETYLENE



P/N: 210223

ARGON



P/N: 210254

ARGON PRESET



P/N: 201021

FEATURES

- Conforms to Australian Standard AS4267
- Robust alloy bonnet and brass fittings
- Factory set maximum delivery pressure
- Ergonomic knobs ensure precise gas adjustment
- Failsafe against over pressure
- Diaphragm is protected against flashback
- Robust, failsafe and accurate pressure gauges
- Captive control knob prevents loss and tampering
- Colour coded for gas identification
- Ideal for the Tradesman, Contractor & Handyman
- 3-Year Warranty

ORDERING INFORMATION

MODEL	MAX WORKING PRESSURE/FLOW	INLET CONNECTION	PART NUMBER
OXYGEN	800 kPa	Type 10 VI	210222
		Type 10 SI	201000
ACETYLENE	150 kPa	Type 20 VI	210223
LPG	400 kPa	CGA 510 SI	201003
ARGON	45 LPM	Type 10 VI	210254
		Type 10 SI	201019
		Type 10 VI	201021
		Type 10 SI	201024
CO ₂	20 LPM	Type 30 SI	201008