

Heated regulators

Model 9II

Electrically heated regulator regulator

Applications:

- ▶ Ideal for all welding applications using CO₂, also Argon mixed gases where high flowrates are in use causing regulator freezing

Features:

- ▶ Maximum inlet pressure of 300 bar
- ▶ CE marked
- ▶ Two independent heating elements controlled by thermostat
- ▶ Stabilized temperature up to 30 Lpm continuous CO₂
- ▶ Overheating protection with re-settable thermal fuse
- ▶ Insulation IP 64 (EN 60529)
- ▶ Voltage: 110 and 240 volt versions
- ▶ 3 meter long (9.87 feet) power cable



UK PART No	GAS	VOLTAGE	MAX INLET PRESSURE (bar)	DELIVERY MODE	DELIVERY MODE GAUGE	SUPPLY PRESSURE GAUGE (bar)
H1260	Ar/CO ₂	110V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400
H1261	Ar/CO ₂	220V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400
H1262	CO ₂	110V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400
H1263	CO ₂	220V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400
H1264	Inert Gas	110V	300	0 - 10 bar	0 - 16 bar	0 - 400
H1265	Inert Gas	220V	300	0 - 10 bar	0 - 16 bar	0 - 400
H1268*	Ar/CO ₂	110V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400
H1269*	Ar/CO ₂	220V	300	0 - 30 (Lpm)	0 - 30 (Lpm)	0 - 400

* Regulator supplied with a NEVOC cylinder connection.

Pipeline Regulators

Model H47

High flow pipeline regulators with one gauge

Applications:

- ▶ Designed for high flow pipeline requirements

Features:

- ▶ High flow and outlet pressure (Up to 40 bar)
- ▶ Rear inlet connection
- ▶ Air flow over 330 m³/h
- ▶ Maximum inlet pressure 60 bar
- ▶ T screw provides smooth action and long service



UK PART No	GAS	MAX INLET PRESSURE (bar)	DELIVERY PRESSURE (bar)	MAX AIR FLOW (m ³ /h)	DELIVERY PRESSURE GAUGE (bar)
H1357	Inert Gas	60	0 - 15	330	0 - 25
H1356	Oxygen	60	0 - 15	330	0 - 25
H1108	Oxygen	60	0 - 40	390	0 - 60