



A LINCOLN ELECTRIC COMPANY

# MODEL 25 GX



25GX-1.5-AC



## FEATURES:

- Enough flow to cut up to 400 mm steel;
- Forged brass body for maximum strength;
- Large Ø 70 mm diaphragm stabilizes working pressure;
- Durable chromed bonnet;
- Twist lock Ø 63 mm easy-to-read pressure gauges;
- New ergonomic silky smooth adjusting knob;
- Restyled and redesigned regulator based on 825 model;
- Maximum inlet pressure of 230 bar;
- Side entry;
- Seven years warranty;
- Produced in the European Union;
- Factory ISO 9001 and ISO 14001 certified.

## APPLICATIONS:

- Medium to heavy duty, rugged, professional grade regulator.

MODEL NO.	GAS	MAX INLET PRESSURE (bar)	DELIVERY PRESSURE (bar)	MAX AIR FLOW (m <sup>3</sup> /h)	DELIVERY PRESSURE GAUGE (bar)	SUPPLY PRESSURE GAUGE (bar)
25GX-1.5-AC	Acetylene	25	0-1,5	52	0-2,5	0-40
25GX-4-LP	Propane	25	0-4	25	0-6	0-40
25GX-D4-OX	Oxygen	230	0-4	112	0-6	0-315
25GX-D4*	Argon, CO <sub>2</sub> , Nitrogen, Air, Methane	230	0-4	112	0-6	0-315
25GX-AD-4*	Helium, Hydrogen	230	0-4	112	0-6	0-315
25GX-D10-OX	Oxygen	230	0-10	170	0-16	0-315
25GX-D10*	Argon, CO <sub>2</sub> , Nitrogen, Air, Methane	230	0-10	170	0-16	0-315
25GX-AD-10*	Helium, Hydrogen	230	0-10	170	0-16	0-315
25GX-D15-OX	Oxygen	230	0-15	275	0-25	0-315
25GX-D15*	Argon, CO <sub>2</sub> , Nitrogen, Air, Methane	230	0-15	275	0-25	0-315
25GX-AD-15*	Helium, Hydrogen	230	0-15	275	0-25	0-315

\*The regulator is available for all the listed gases. When ordering always specify gas.