

ON THE HUNT FOR AN ALL-AROUND REGULATOR? CHECK OUT THE HARRIS **MODEL 25GX**.

The Harris Model 25GX is a legendary American classic. It is a medium to heavy duty with a time-proven design that is built for those who want an economical, high-performance regulator. It features larger, easier to read gauges and an ergonomic adjusting knob that also shields the adjusting mechanism from contaminants.

The 25GX is designed to be the next generation workhorse of the Harris industrial regulator line.

M O D E L
(25)
GX

ORIGIN:

Made in the European Union in an ISO 9001 and 14001 certified facility

QUALITY:

100% tested, 100% of the time

SAFETY:

Meets or exceeds all relevant industry standards - ISO 2503 (cylinder pressure and flow control regulators) and ISO 5171 (pressure gauges)

CAPACITY:

Medium to heavy duty

RELIABILITY:

One-piece encapsulated seat prevents damaging particles from entering the high pressure valve seat

DESIGN:

Ergonomic modern design allows for precise pressure adjustments. Knob offers additional protection by shrouding the bonnet housing. Outlet angle designed for LP cylinder clearance.

DELIVERY PRESSURES:

0 - 1,5; 0 - 4; 0 - 10; 0 - 15 bar

PRESSURE REGULATION:

Excellent pressure regulation from full to empty cylinder

WARRANTY:

7 year

25GX

MODEL



SINGLE-STAGE CYLINDER REGULATOR

MODEL SHOWN:
25GX-1.5-AC

APPLICATIONS:

- ▶ Heavy duty, large, strong regulator for the professionals

FEATURES:

- ▶ Maximum inlet pressure of 230 bar
- ▶ Enough flow to cut up to 400 mm steel
- ▶ Large Ø 70 mm diaphragm stabilizes working pressure
- ▶ Forged brass body for maximum strength
- ▶ Durable chrome-plated bonnet
- ▶ One-piece encapsulated seat design with internal filter and PTFE (Teflon®) seat
- ▶ Side entry
- ▶ 7 year warranty



| MODEL NO. | GAS | MAX INLET PRESSURE (bar) | DELIVERY PRESSURE (bar) | MAX AIR FLOW (m³/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 ₂ , 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 ₂ , 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 ₂ , Nitrogen, Air, Methane | 230 | 0 - 15 | 275 | 0 - 25 | 0 - 315 |
| 25GX-AD-15** | Helium, Hydrogen | 230 | 0 - 15 | 275 | 0 - 25 | 0 - 315 |

* Teflon® is a registered trademark of The Chemours Company

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



THE HARRIS PRODUCTS GROUP
www.harrisproductsgroup.com