

H47

MODEL



HIGH FLOW PIPELINE REGULATOR

MODEL SHOWN:
H47AS-40

APPLICATIONS:

- ▶ Designed for high flow requirement for feeding industrial gas pipelines for plasma and laser cutting

FEATURES:

- ▶ Maximum inlet pressure 60 bar
- ▶ Rear inlet connection
- ▶ Air flow over 370 m³/h
- ▶ Stainless steel diaphragm
- ▶ T- screw handle provides smooth turning action and long service life
- ▶ One-piece encapsulated seat design with internal filter and PTFE (Teflon®*) seat
- ▶ 7 year warranty



MODEL NO.	GAS	MAX INLET PRESSURE (bar)	DELIVERY PRESSURE (bar)	MAX (AIR) FLOW (m ³ /h)	DELIVERY PRESSURE GAUGE (bar)
H47DS-15**	Argon, CO ₂ , Nitrogen, Air, Helium, Hydrogen, Oxygen, Methane	60	0 - 15	330	0 - 25
H47DS-25**	Argon, CO ₂ , Nitrogen, Air, Helium, Hydrogen, Oxygen, Methane	60	0 - 25	350	0 - 40
H47AS-40**	Argon, CO ₂ , Nitrogen, Air, Helium, Hydrogen, Oxygen, Methane	60	0 - 40	390	0 - 60