



King Cutting / Welding / Heating Torches



KING REGULATOR SERIES

(SINGLE-STAGE) GAS REGULATORS

SALIENT FEATURES & BENEFITS:

- Unbreakable moulded pressure adjusting knob.
- Unique profile rubber diaphragm.
- Stainless steel machined & ground valve spindle with Teflon moulded valve at the heart of the regulator.
- Sintered filter in the inlet, wire mesh filter in valve assembly.
- Side inlet for horizontal cylinder valve.
- Self-adjusting safety valve.
- Weight 1.10 Kg approx.
- CO₂ & Argon Regulators with outlet flow-gauge design. Hence no additional flow-meter is required.

BRIEF SPECIFICATIONS :

Gas	Regulator Type	Max. Inlet Pressure Bar	Max. Outlet Pressure Bar	Max. Flow Lpm	End Connections	
					Inlet	Outlet
Oxygen	KING REGULATOR	200	10	1000	5/8" BSP RH (MALE)	3/8" BSP RH (MALE)
Acetylene	KING REGULATOR	25	1.5	250	5/8" BSP LH (MALE)	3/8" BSP LH (MALE)
Argon	KING REGULATOR	200	-	25	5/8" BSP RH (MALE)	3/8" BSP RH (MALE)
CO ₂	KING REGULATOR	200	-	25	BSW 0.86 X 14 TPI RH (FEMALE)	3/8" BSP RH (MALE)
LPG	KING REGULATOR	25	1.5	200	BSW 0.86 X 14 TPI LH (FEMALE)	3/8" BSP LH (MALE)

- Manufactured as per IS:6901-2009
- Certified by Bureau of Indian standards. Regulators are marked with ISI and certification license number CM/L 7225968.
- LPG Regulators are required to be used with KING ADAPTORS for fitting to the LPG gas cylinder.
- Two types of KING ADAPTORS are available to suit to Private and Govt. LPG gas Cylinders.