Gas Welding & Cutting



Oxygen Regulators

Designed with 2 gauges to indicate cylinder contents and outlet pressure.

4.0 Bar Oxygen Regulator

Full 300 bar capacity.

10.0 Bar Oxygen Regulator

Full 300 bar capacity.

Bottom entry design, which is suited for top outlet cylinder valves. Fitted with V_4 " parallel threaded gauges, standard $^3/_8$ " BSP outlet and $^5/_8$ " BSP inlet connections.

Argon & Acetylene Regulators

Designed with two gauges to indicate cylinder contents and outlet pressure.

Argon regulator outlet gauge is calibrated for flow 0 - 35lpm. Acetylene regulator has a calibrated flow rate of 0 - 1.5 bar with a full 250 bar capacity.

Features:

Flow rates up to 80m³/h (2824 ft³/h) 300 bar capability. Features 2 gauges displaying cylinder contents and pressure.

Bottom entry design suited for top outlet cylinder valves.

Fitted with $^{1/4}$ " parallel threaded gauges. Fitted with standard $^{3/8}$ " BSP outlet. Fitted with $^{5/8}$ " BSP inlet connections.



Gas	Order Code	Price/1	
Type	KEN-884	THB	
10.0 Bar Oxygen	-4120K	3423.00	Acet.
4.0 Bar Oxygen	-4140K	3423.00	Argon

o bar trumber	OS STORY SOLVER
25 BAR IN TOOLING O-1.5 BAR OUT FIFTH. 884-42001	

Gas	Order Code	Price/1
Type	KEN-884	THB
Acet. Regulator	-4200K	3423.00
Argon Regulator	-4300K	3423.00

Nozzle Cleaner Set

Prolongs the life of gas welding and cutting nozzles. High strength, needle type files housed in an anodised aluminium flip-up pocket case.



Product	Weight	Order Code	Price/1
Number	each	KEN-883	THB
1216	20g	-2500K	714.00

50 Years of Keeping Industry Working