



KC 150 - Profile Cutting



Main Applications

- Steel Fabricator
- Shipyard
- Metal Contractors

Advantageous

- KC - 150, is a quality constructed, robust gas shape cutter for higher production accuracy
- Compact and simple to operate, continuously produce the same precision cuts by following a steel template
- A powerful magnet roller smoothly guides the cutting torch around any shape

Specifications

Cutting thickness	5 - 100 mm
Cutting speed	50 - 750 mm/min
Max. circle cutting dia.	600 mm
Length of line cutting	1.200 mm
Max. square cutting	500 x 500 mm
Max. rectangular cutting	400 x 900 mm 450 x 750 mm
Motor power	24 watts
Motor speed	3.600 rpm
Input phase	1 Phase
Input voltage, Tolerance	220 VAC, ± 10 %
Dimension (L x W x H)	1190 x 335 x 800 mm
Weight	35 Kg



Item Code Item Name MoQ

101.11.005.1	KC 150 - Profile Cutting Package	1 Set
	<ul style="list-style-type: none"> • Cable connection - 1 pcs • Weight balancer - 1 pcs • Spanner (small) - 1 Pcs • Spanner (big) - 1 pcs • Cutting torch - 1 pcs • Gas cutting nozzle - No. 1, 2, 3 for LPG - 1 pcs 	

Standard Accessories

101.11.005	KC 150 - Profile Cutting	1 Unit
201.23.006	Oxygen Gas Regulator	1 Pcs

Standard Alternative

201.23.008	LPG Gas Regulator	1 Pcs
201.23.007	Acetylene Gas Regulator	1 Pcs

Optional Accessories

201.25.001	Gas Cutting Nozzle - No. 00 - Acetylene	1 Pcs
201.25.002	Gas Cutting Nozzle - No. 0 - Acetylene	1 Pcs
201.25.003	Gas Cutting Nozzle - No. 1 - Acetylene	1 Pcs
201.25.004	Gas Cutting Nozzle - No. 2 - Acetylene	1 Pcs
201.25.005	Gas Cutting Nozzle - No. 3 - Acetylene	1 Pcs
201.25.006	Gas Cutting Nozzle - No. 4 - Acetylene	1 Pcs
201.25.007	Gas Cutting Nozzle - No. 5 - Acetylene	1 Pcs
201.25.008	Gas Cutting Nozzle - No. 00 - LPG	1 Pcs
201.25.009	Gas Cutting Nozzle - No. 0 - LPG	1 Pcs
201.25.010	Gas Cutting Nozzle - No. 1 - LPG	1 Pcs
201.25.011	Gas Cutting Nozzle - No. 2 - LPG	1 Pcs
201.25.012	Gas Cutting Nozzle - No. 3 - LPG	1 Pcs
201.25.013	Gas Cutting Nozzle - No. 4 - LPG	1 Pcs
201.25.014	Gas Cutting Nozzle - No. 5 - LPG	1 Pcs