Gouging Torches & Clamps

General Tools

Gouging Torches



Part No.	Model.	Accepts	Current (A)	Compressed Air Pressure	Flow Rate
CA050001	K-3	Pointed & Flat Carbon From1/8"(3.2mm)To 1/2"(12.7mm)	600	80 Psi (5.6kg/cm²)	36cfm (1m³/Min)
CA050002	K-4000	Pointed & Flat Carbon From1/8"(3.2mm)To 5/87"(16mm)	1000	80 Psi (5.6kg/cm²)	36cfm (1m³/Min)

- Gouging Torch is made for Heavy-duty metal removal applications such as weld preparations in pressure vessel shops, heavy engineering and ship yards
- Gouging Torch accepts both round and flat electrodes
- Gouging Torch cable length = 2m (longer cable available on request)

Work Clamps



Part No.	Current (A)
CA040001	500
CA040002	300

- Plated-steel clamps feature very strong springs for excellent clamping power and superior electrical
 connections
- Circular-shaped jaw inserts for clamping onto irregular shapes

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- 500 amp rating
- Jaw inserts welded into jaws for longer life.
- Braided Cu. strap between jaws

Straight Head Chipping Hammer



Part No.	Net Weight (kg)	Size L × W (mm)
CA070001	0.3	265 × 126
CA070002	0.5	278 × 153

- Hardened steel, heavy-duty chipping hammer.
- Hanging loop
- Spring handle absorbs shock while cleaning and chipping

Wire Brush



Part No.	Description
CA070013	3 rows stainless steel wire

- The curved wooden handle brings comfortable hand grip for welders.
- 3x19 stainless steel wire
- Packaging: 120 pcs per carton

	Part No.	
е	CA070014	
	CA070014	

- The curved wooden handle brings comfortable hand grip for welders
- 4x16 carbon steel wire
- Packaging: 120 pcs per carton

Part No.	Description
A070015	3 rows carbon steel wire

- The curved wooden handle brings comfortable hand grip for welders
- 3x19 carbon steel wire
- Packaging: 120 pcs per carton

Multi Weld Plier



Part No.	Description
CA070017	Multi Weld Plier

- Tip Removal and installation
- Wire cutting
- Nozzle removal and installation
- Insulation, bushing removal and installation
- Wire drawing out
- Nozzle spatter removal

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