Powerful and efficient, the CUTTER 85A is a plasma cutter for professionals who wish to quickly cut metal up to a 40mm in thickness and other materials. The high duty cycle, its high cutting performance and its latest generation torch help to make the CUTTER 85A a top of the range tool for cutting and gouging in the industrial environment.

MAXIMUM PRODUCTIVITY

- Faster cutting speed with oxygas.
- Cuts all types of steel (mild, stainless, tempered, HLE), aluminum, copper, etc.
- Optimised cooling thanks to the air-tight ventilation corridor that helps insulating the electronic components from the dust.
- Consumable setup is easy for maximum efficiency.
- CNC kit available for automatic cutting tables.

NEW GENERATION TORCH (option)

- Superior cutting quality, new air cooled torch offering a great arc stability for all paces.
- Large choice of consumables adapted for all metal thicknesses.
- Ergonomic torch for better comfort during long cutting sessions.
- Engineered to withstand impacts and heat.

SIMPLE TO USE

- Intuitive TFT 3,5” screen for better legibility.
- 4 modes: Full metal sheet / mesh metal sheet / gouging / locking
- Automatic air pressure management for simpler settings and longer consumables lifetime.
- Automatic detection of the connected torch (manual or auto).
- No HF strike to prevent perturbations that could damage nearby electronic equipment.

STURDY

- Slip pads to resist impacts.
- IP 23 for outside use.

PERFORMANCE

<table>
<thead>
<tr>
<th>Capacity</th>
<th>Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>Separation</td>
<td>40 mm</td>
</tr>
<tr>
<td>Clean cut</td>
<td>30 mm</td>
</tr>
<tr>
<td>Piercing</td>
<td>18 mm</td>
</tr>
</tbody>
</table>

ACCESSORIES & CONSULMABLES

For use on cutting table:

- CNC kit
  Ref. 039988

- AT-125 auto Torch
  130A (60%) 12m - ref. 039520

- Trolley + Balancing system
  ref. 039575

- Consumables box
  For MT-125 manual Torch
  45/65/85A - ref. 039537
  105/125A - ref. 039544

- MT-125 manual Torch
  130A (60%) 6m - ref. 039506
  12m - ref. 039513

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