Ultra compact ( 8 kg ), the EASYCUT 40 is a plasma cutter with a HF-free starting voltage, perfect for cutting all types of metal up to $\mathbf{2 0} \mathbf{~ m m}$ thick. With a power output of $\mathbf{4 0} \mathrm{A}$, it excels in precision cutting at low intensity. Ideal for use in workshop or car body shop, the EASYCUT 40 has great portability and cutting performance.

## EFFICIENT

- Inverter technology guarantees quality cutting on all types of steels (soft, stainless, hardened, HLE), aluminium, copper, etc.
- Quick and easy installation of consumables.


## ERGONOMIC TORCH

- Effective cutting: air cooled torch body for a high arc stability and duty cycle.
- Ergonomic handle for comfort and ease.
- Designed to be shock and heat resistant.
- Quick torch connection/disconnection, without tools.


## SIMPLE TO USE

## - Intuitive control panel.

- Manual adjustment of the air pressure ( $2.5<6.5$ bar) with a bargraph on the front panel.
- Automatic torch detection.
- HF-free ignition to prevent disturbances that could damage nearby electronic equipment.


## SAFE

- Built-in protections:

Protected against overvoltage and overcurrent.
$\underset{\text { AIR }}{\mathbf{A}}$ Indication of insufficient air pressure or torch detection.

## ERGONOMIC

- Reinforced structure with isolated non slip rubber pads.
- HMI protective cover.
- The torch and earth clamp can be disconnected.
- Compact, lightweight and portable.


Supplied with:

- earth clamp ( $2 \mathrm{~m}, 10 \mathrm{~mm}^{2}$ )
- torch TPT40 (4 m)

| PERFORMANCE |
| :---: |
| Capacity $\quad$ Thickness |

Separation

| Fe | 20 mm |
| :---: | :--- |
| $\mathrm{Al} / \mathrm{CrNi}$ | 15 mm |

Clean cut

| Fe | 15 mm |
| :---: | :--- |
| $\mathrm{Al} / \mathrm{CrNi}$ | 10 mm |

## ACCESSORIES \& CONSUMABLES



| $\begin{gathered} \text { E } \\ 50 / 60 \mathrm{~Hz} \end{gathered}$ | -AM- <br> A | $\mathrm{I}_{2}$ <br> A | $\text { 乙 } \frac{\downarrow}{\uparrow} m m(\max )$ |  |  |  | AIR SYSTEM |  | $\begin{gathered} \mathrm{EN} \\ 60974-1\left(40^{\circ} \mathrm{C}\right) \\ X\left(40^{\circ} \mathrm{C}\right) \end{gathered}$ | $\uparrow$ <br> cm | $\begin{aligned} & \text { ก } \\ & \mathrm{kg} \end{aligned}$ | IP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | cut | Sep | ation |  |  |  |  |  |  |
|  |  |  | Fe | Al/CrNi | Fe | Al/CrNi | Pressure (bar) | L/min |  |  |  |  |
| 230V | 16 | $10 \rightarrow 40$ | 15 | 10 | 20 | 15 | $2.5 \rightarrow 6.5$ | 115 | $\begin{gathered} 10 \text { A @ 60\% } \\ 40 \text { A @ 20\% } \end{gathered}$ | $42 \times 15 \times 30$ | 8 | IP 21 |

