

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 15 mm thick. With a power output of 40 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 (standard Trafimet®).

## 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.
  - 🚫 | AIR 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.

## ACCESSORIES & CONSUMABLES

	x 4 040236
	x 10 040212
	x 2 040175
	x 10 040168



Consumables box IPT40  
039957

	x 1
	x 3
	x 1
	x 3



Compass kit  
040205



PLASMA 600 trolley  
040298



Impurities / Dirt filter  
039728



Supplied with:  
- earth clamp (2 m, 10 mm<sup>2</sup>)  
- torch IPT40 (4 m)

## PERFORMANCE

Capacity

Thickness

### Separation

Fe	15 mm
Al/CrNi	10 mm

### Clean cut

Fe	10 mm
Al/CrNi	8 mm

50/60Hz	+AM+	I <sub>2</sub>	mm (max)				AIR SYSTEM		EN 60974-1 (40°C)	cm	kg	IP
			Clean cut		Separation		Pressure (bar)	L/min				
230V 1~	A	A	Fe	Al/CrNi	Fe	Al/CrNi	2.5 → 6.5	100	X (40°C)	42 x 15 x 30	8	IP 21