



product code: **EASYCUT40E-PAK-45H-6**
product ean: **5900391250686**

Package equipment:

- EasyCUT 40
- **Plasma torch SPARTUS® 45H 6m***
- **PLASMA toolbox (consumable kit)**
- Air filter with the pressure control
- 3m work clamp
- Gas hose
- User's manual

* used with retaining cap – 6 holes (60389)

Product variants

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EasyCUT 40 package
EASYCUT40E-PAK-45H-6

Product description

LITTLE DIMENSIONS SOURCE, GREAT POWER, EXCELLENT QUALITY OF CUTTING

This is small size inverter plasma cutter. Designed for cutting metals and other electrically conductive materials. It is powered with single-phase 230V source power.

Through the use of modern technology, we were able to get a light and compact plasma cutter with maximum power of 40 amps, which a maximum cutting thickness equals 25 mm.

SPARTUS® EasyCUT 40 has a simple-to-use function panel with adjustment knob which gives ability to adjust the cutting power between 20 – 40 amps.

The cutter is equipped with a pressure reductor with air filter which is mounted at the rear of the casing, in a place specially designed for that purpose (protection against damage eg. during the move).

SPARTUS® EasyCUT 40 machine has a lot of modern solutions to support the process of plasma cutting and functioning of the machine. Built-in **system of contactless pilot arc ignition** without **HF** – provides excellent quality of cutting edge and longer life of consumables.

Examples of use: workshop, portable repair, production.

Technical details

Input	~1× 230V ± 10% 50 / 60 Hz
Cutting current	20 - 40A

Max. cutting thickness	25mm
Duty cycle	60%
Output working voltage	88 - 96V
Recommended work pressure	5bar
Air consumption	150l/min
Gas post flow	yes
Pilot arc ignition	without HF
Current consumpition	32A
Power factor (cosφ)	0.7
Efficiency η	85%
Insulation class	H
Protection class	IP23
Weight	8,5kg
Dimensions	460 x 146 x 290mm