

SPARTUS® EasyCUT 40

LITTLE DIMENSIONS SOURCE, GREAT POWER,
EXCELLENT QUALITY OF CUTTING



TECHNICAL PARAMETERS

Input [V]	Cutting current [A]	Max. cutting thickness [mm]	Duty cycle [%]	Recommended work pressure [bar]	Air demand [l/min]	Weight [kg]	Dimensions [mm]
230	20 - 40	25	60	5	150	8.5	460 × 146 × 290

DESCRIPTION

SPARTUS® EasyCUT 40 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.

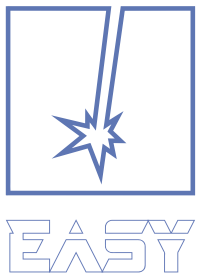
The cutter is equipped with a pressure reductor with air filter which is mounted at the rear of the casing, in a place specially designed for that purpose (protection against damage eg. during the move).

SPARTUS® EasyCUT 40 device has a lot of modern solutions to support the process of plasma cutting and functioning of the device. 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.



SPARTUS® EasyCUT 40



PACKAGE EQUIPMENT:

- plasma torch SPARTUS® 45H 6m
- PLASMA toolbox (consumable kit)
- air filter with the pressure control
- 3m work clamp
- gas hose
- user's manual

