

SPARTUS® EasyCUT 40s



Product code:

EASYCUT40S-PAK-45H-4

Package equipped: • SPARTUS® EasyCUT 40s • **Plasma torch SPARTUS® 45H 4m*** • Air filter with the pressure control • work clamp • User's manual

* used with retaining cap – 6 holes (60389)

Product description

SPARTUS® EasyCUT 40s is a small size inverter plasma cutter with adjustable cutting current in the range of 20 – 40 amps. Through the use of modern technology, we were able to get a light and compact device. The machine gives possibilities for cutting metals and other electrically conductive materials. The maximum thickness of cutting elements is 16mm.

Device has a simple-to-use functional panel that allows you to easily control the machine, even with gloves.

Device's front panel is equipped with a SK socket and the plasma torch socket.

SPARTUS® EasyCUT 40s is equipped with a pressure reducer with air filter which is mounted on the back of the cover, in a place specially designed for that purpose (protection against damage eg. during the move).

Device has built-in system of contactless pilot arc ignition without HF – provides excellent quality of cutting edge and longer life of consumables.

SPARTUS® EasyCUT 40s in ready-to-work package includes a work clamp and a complete plasma torch – 4m SPARTUS® SP45H.

Examples of use: workshop, portable repair.

Technical parameters

Input	~1× 230V ± 10% 50 / 60 Hz
Cutting current [A]	20 - 40
Max. cutting thickness [mm]	16
Duty cycle [%]	30
Output working voltage [V]	88 - 96
Recommended work pressure [bar]	4.5
Post-gas [s]	✓
Contactless pilot arc ignition	without HF
Current consumption [A]	31
Power factor (cosφ)	0,73
Efficiency η [%]	77
Insulation class	H
Protection class	IP21S
Weight [kg]	6,5
Dimensions [mm]	440 x 145 x 240

PRODUCT CATEGORIES: [MACHINES](#), [PLASMA](#)

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Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.