

SPARTUS® ProCUT 45PFC

MODERN AND LIGHTWEIGHT
PLASMA CUTTER



TECHNICAL PARAMETERS

Input [V]	Cutting current [A]	Max. cutting thickness [mm]	Duty cycle [%]	Recommended work pressure [bar]	Air consumption [l/min]	Weight [kg]	Dimensions [mm]
230	20 - 40	20	60	5	150	14	600 × 215 × 405

Additional functions: 2T/4T, post-gas

SPARTUS® ProCUT 45PFC is an inverter plasma cutter with integrated CNC control socket. Designed for cutting metals and other electrically conductive materials. It is powered with one-phase 230V source power.

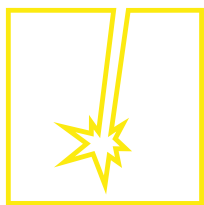
Through the use of modern technology, we have obtained excellent source with maximum cutting current 40A. The maximum thickness of cut material is **20mm**.

Built-in system of contactless pilot arc ignition without HF – provides excellent quality of cutting and longer life of consumables. The easy-to-use panel with **LCD display** allows for smooth adjustment of the cutting current and setting the appropriate pressure. Additionally, the cutter is equipped with a switch with the **2T / 4T operation mode**.

SPARTUS® ProCUT 45PFC is professional plasma cutter that will find application in manufacturing sectors, industry and as source of CNC plasma tables.



SPARTUS® ProCUT 45PFC



PRO

PACKAGE EQUIPMENT:

- handy plasma torch SPARTUS® SP45H 6m
- toolbox with consumables
- built-in air filter with the pressure control
- 3m work clamp
- gas hose
- user's manual

