



TECHNICAL PARAMETERS

Input [V]	Welding Current [A]	Duty cycle MMA [%]	No-load voltage [V]	Current consumption [A]	Weight [kg]	Dimensions [mm]
230	MMA 10 – 200 TIG LIFT 10 – 200	40	82	42	4	270 × 130 × 200

Additional Features: VRD

DESCRIPTION:

SPARTUS® EasyARC 205

SPARTUS® EasyARC 205 is a compact inverter welding machine based on IGBT transistors. Allows to MMA and TIG Lift DC welding. It is powered from single phase 230V source power.

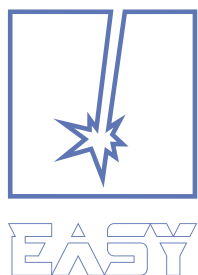
The welding current is in the range between 10 to 200 amps. It has power enough required for welding electrodes diameter up to 4,0 mm. Integral digital display allows to precise control of welding parameters.

Welder with accessories, can easily fit in a handy suitcase which is included.

Examples of applications: light industry, farm, repair works in the field, workshop.



SPARTUS® EasyARC 205



PACKAGE:

Electrode holder
Work clamp
Box
Shield
Hammer with a brush
Shoulder strap
User's manual

