



TECHNICAL PARAMETERS

Input [V]	Welding current [A]	Duty cycle MIG [%]	Wire feeder	Welding wire spool [kg]/[mm]	Wire diameter [mm]	Weight [kg]	Dimensions [mm]
230	MIG 50 – 200 TIG 10 – 200 MMA 10 – 160	30	build-in, 2 - roll gear	≤ 5 / Ø200	0.6 / 0.8 / 1.0	12,5	490 × 230 × 330

Additional features: 2T/4T, inductance, polarity change, HOT START, ARC FORCE, VRD

DESCRIPTION

SPARTUS® EasyMIG 210 is a modern, welding semi-automatic inverter device, based on IGBT transistors. It enables welding by electrode shielded by inert (MIG) or active (MAG) gases, welding with coated electrode (MMA) and TIG lift welding. In addition, the device, thanks to the ability of changing the polarity of welding, enables welding with flux cored welding wire without gas. The maximum welding current for the MIG / MAG / TIG method is 200A. For the MMA welding method it is 160A. The unit is powered from single-phase network 230V. The device is equipped with synergic feature for MIG / MAG welding with steel wires in the range diameter 0,6 / 0,8 / 1,0 mm.

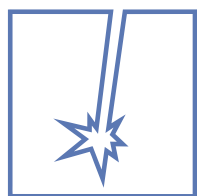
In addition, the machine has an ability to manually adjust and set parameters.

WIRE FEEDER

The high-grade two-roller wire feeder provides stable feeding of steel wire, stainless steel wire and aluminium wire. Stable output parameters guarantee proper weld quality.



SPARTUS® EasyMIG 210



EASY

PACKAGE EQUIPMENT:

MIG gun SPARTUS® SPE 150 3m

MIG toolbox (consumable kit)

passive helmet with flap

electrode holder

work clamp

gas hose

user's manual

