



TECHNICAL PARAMETERS

Input [V]	Welding current [A]	Duty cycle MIG [%]	Wire feeder	Welding wire spool [kg]/[mm]	Wire diameter [mm]	Weight [kg]	Dimensions [mm]
400	MIG 50 – 350 TIG 10 – 350 MMA 10 – 300	60	built-in, 4 - roll gear	≤ 15 / Ø200/300	0.8 / 1.0 / 1.2	39	920 x 470 x 740

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

DESCRIPTION

SPARTUS® EasyMIG 375 high-end semi-automatic welding machine (compact type), made of inverter technology using IGBTs. It allows gas metal inert and active arc welding (MIG/MAG), metal arc welding (MMA) and TIG Lift with arc ignition. Thanks to the ability to change polarity, it allows welding with self-shielding wire without gas. Max welding current is 350A for MIG/TIG, for MMA – 300A and is powered by 3-phase 400V source power.

SPARTUS® EasyMIG 375 is equipped with synergic programs for MIG / MAG welding with the possibility of manual correction of selected parameters.

LCD DISPLAY

The modern LCD allows managing device functions as well as easy and quick setting of the welding voltage. When the parameters are corrected, the display sets the weld shape according to the voltage and shows graphically the recommended thickness of the material for the given amperage.

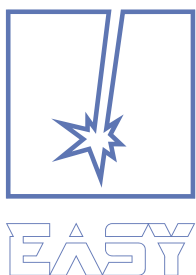


WIRE FEEDER

Professional four-roller feeder ensures stable welding wire feed. Resistant, robust and compact design makes it perfect equipment for difficult conditions, and there is a possibility of mounting a technical gas cylinder on the chassis of the device.



SPARTUS® EasyMIG 375



PACKAGE EQUIPMENT:

MIG gun SPARTUS® SPE 360 3m
electrode holder
work clamp
gas hose
user's manual

