

SPARTUS® EasyMIG 130

Product code:

EASYMIG130-PAK-15-3



Package equipped: • EasyMIG 130, • MIG gun 150, • work clamp , • shield, • hammer with a brush, • shoulder strap, • user's manual

Product description

EasyMIG 130 - LIGHTWEIGHT MIG WITH SELF-SHIELDED WIRE

SPARTUS® EasyMIG 130 is a compact welder, built on IGBT transistors. It is designed for flux-cored arc welding (FCAW). It is the perfect solution for anyone looking for a convenient welding option at home or in a small workshop.

The main advantages of the machine include:

- Adjusted Performance: With a maximum welding current of 130A, EasyMIG 130 provides enough power for most home projects and workshop tasks.
- Power Supply from a Socket: The device operates on a single-phase 230V network, meaning it can be used wherever an access to standard power supply.
- Simple Wire Feeder: A two-roller feeder for a 1kg/100mm spool makes it easy to handle and ensures smooth wire feeding.
- MIG150 Welding Torch: The permanent attachment of the MIG150 torch means the machine is always ready to work, facilitating quick start-up of welding.
- Welding Modes: There are two welding modes available – a synergic mode that automatically adjusts welding parameters, and a manual mode that allows for customization of settings to specific project requirements, increasing the device's flexibility.
- 2T/4T Function: Provides comfort during longer work, minimizing hand fatigue.
- Self-Shielded Wire Welding: The ability to weld without the need for protective gas is a major plus for users looking to reduce additional costs. Additionally, the elimination of the need to use external gas bottles significantly increases the device's mobility, facilitating work in hard-to-reach



locations , windy conditions or outdoors.

SPARTUS® EasyMIG 130 is an easy-to-use welder, perfectly suitable for home tasks, repairs, or hobby projects. It is the ideal solution for those seeking a practical tool without unnecessary complications. With EasyMIG 130, a wide range of projects can be implemented, which come with low operating costs.

Technical parameters

Input	~1× 230V ± 10% 50 / 60 Hz
Welding current MIG [A]	10 - 130
Duty cycle MIG [%]	30
Output working voltage [V]	20,5
Wire feeder	built-in, 2-roll gear
Welding wire spool [kg]/[mm]	≤ 1 / 100
Wire diameter Ø [mm]	0.8
Additional features	2T/4T control , manual adjustment of parameters, synergy
Current consumption [A]	23
No-load voltage [V]	44
Power factor (cosφ)	0,65
Efficiency η [%]	78
Insulation class	H
Protection class	IP21S

Weight [kg]	5
Dimensions [mm]	350 x 140 x 220
Standards	CE , EN 60974-1 , EN 60974-10

PRODUCT CATEGORIES: [MACHINES](#), [CLASSIC](#), [MIG](#)

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