



TECHNICAL PARAMETERS

| Input [V] | Welding current [A] | Duty cycle [%] | No-load voltage[V] | Current consumpton[A] | Weight [kg] | Dimensions [mm] |
|-----------|---------------------|----------------|--------------------|-----------------------|-------------|-----------------|
| 230 | 30 – 200 | 60 | 66 | 32.2 | 4 | 283 x 132 x 198 |

Additional features: ANTI-STICK, HOT START, ARC FORCE, VRD

SPARTUS® EasyARC 200 is a compact welding machine constructed with advanced inverter technology using IGBT power transistors. Allows to MMA and TIG Lift DC welding.

The **EasyARC 200** is powered by a single-phase 230V power supply, which means it can be used in various locations, both in workshops and on-site. The welding current can be adjusted within the range of 30 to 200A, providing flexible adaptation to diverse welding tasks. The device has sufficient power for welding coated electrodes up to 5.0mm in diameter.

EasyARC 200 is characterized by high performance and low energy consumption thanks to the **VRD (Voltage Reduction Device)** option. Additionally, it features functions that support the welding process such as:

- **ARC FORCE:** Ensures the stabilization of the welding process by automatically adjusting the welding current in response to changes in arc length.
- **HOT START:** Facilitates the initiation of the welding arc by briefly increasing the welding current at the beginning of the process.
- **ANTI-STICK:** Prevents electrode sticking to the welded material in the event of a short circuit or when the welding current is set too low. The smooth current regulation allows for adaptation to different types of materials and electrode thicknesses.

The built-in display enables precise control of welding parameters. The smooth current regulation allows for adaptation to different types of materials and electrode thicknesses.

SPARTUS® EasyARC 200 is a reliable tool that will prove itself in various industries, including light industry, agriculture, on-site repairs, and workshop tasks.

PACKAGE EQUIPMENT:

electrode holder
work clamp
user's manual

