

MIG-200 IGBT Inverter Welding Machine

The MIG-200 is a versatile welding machine designed for MIG welding applications. It features an IGBT inverter for efficient power conversion and stable arc performance.



Overview



Compact, portable design suitable for various workshop environments.

Professional MIG Welding Performance

The MIG-200 welding machine utilizes advanced IGBT inverter technology to deliver efficient power conversion and a highly stable welding arc. Designed for versatility and precision, it incorporates smart features such as hot start and arc force control to optimize weld quality across various applications. Additionally, the unit includes a built-in Voltage Reduction Device (VRD) switch to ensure enhanced safety for the operator during use.

Technical Specifications



Digital display allows for precise adjustment of welding parameters.

Rated Input Voltage	220 V
Rated Output Current (MIG)	140 A
Rated Output Voltage (MIG)	22 V
Rated Duty Cycle @40°C	35 %
Wire Melting Type	Short Circuit Transfer

Capabilities



Intuitive control interface for MIG and Stick welding modes.

Key Features

IGBT Inverter • Hot Start • Arc Force • VRD Switch • Smart Inverter

Material / Metal Processed

Stainless Steel