

AC Arc Welding Machine BX1-630

The BX1-630 AC arc welding machine is a robust and reliable piece of equipment designed for various welding applications. It features a current adjustment knob for precise control over the welding process.



Overview

Industrial AC Arc Welding Machine

The BX1-630 is a robust and reliable AC arc welding machine engineered for demanding industrial environments. Designed with durability in mind, it features a sturdy, wheel-mounted chassis that ensures both longevity and ease of portability across the workshop floor. With precise current adjustment capabilities and a user-friendly interface, this machine provides consistent performance for a wide range of professional welding applications.

Technical Specifications

Model	BX1-630
Welding Type	AC Arc Welding

Performance Metrics

Available Amperage Settings

- 60
- 125
- 200
- 250
- 300
- 400

Rated Current Range

60 A

Min Current

400 A

Max Current

Design & Build

Interface

Current adjustment knob • Clear output terminals

Portability

Wheel-mounted, Industrial design, Heavy-duty construction