

MIG/MAG Welding Machine NBC-200/250N

This robust MIG/MAG welding machine is designed for a wide range of welding applications. It features adjustable welding parameters, a durable wire feed mechanism, and a compact design for portability.



Overview

Professional MIG/MAG Welding Solution

This professional-grade MIG/MAG welding machine is engineered for high-duty cycle performance and reliability. Featuring a robust, fan-cooled design with thermostatic protection, it is built to handle demanding welding tasks efficiently. The unit comes fully equipped with essential accessories, including a MIG torch, earth clamp, welding cables, brush, hammer, and protective mask, making it a complete, ready-to-use solution for industrial and professional welding applications.

Technical Specifications

Technical Parameters Comparison

Parameter	NBC-200N	NBC-250N
Rated Supply Voltage (V)	3ph-400	3ph-400
Supply Frequency (Hz)	50/60	50/60
No-load Voltage (V)	34	36
Rated Input Capacity (KVA)	6.9	10.5
Current Range (Amp)	35~200	35~250
Wire Diameter (mm)	0.8~1.2	0.8~1.2
Weight (kg)	24	25

Unit Dimensions 500 x 270 x 550 mm

Performance

Key Performance Metrics

40 %

Duty Cycle

21 IP

Protection Class

Insulation Class

Class H

Features

Included Accessories

- MIG torch
- Earth clamp
- Welding cable
- Brush/Hammer
- Protective mask
- Wooden case

Design Features

Three-phase, Direct Current (DC), Fan-cooled, Thermostatic Protection, Portable (Wheeled)