

AC Spot Welding Machine

This AC spot welding machine is designed for various metal joining applications. It features adjustable welding parameters to ensure optimal weld quality.



Overview

High-Efficiency AC Spot Welding

The DN and DNJ series AC spot welding machines are designed for versatile metal joining applications across automotive, manufacturing, and fabrication industries. These machines feature robust construction for long-term durability and provide efficient, reliable performance. With adjustable parameters, they ensure optimal weld quality for various industrial requirements.

Key Performance Metrics

Performance Highlights

2 mm

Max Welding Thickness

77 kg

Max Unit Weight

Technical Specifications

Model Comparison

Parameter	DN-10	DNJ-25
No-load Voltage (V)	1.0-2.0	5-9.6
Welding Thickness (mm)	0.5-2.0	0.8-2.0
Rated Load Duration (%)	0-9.9	0-3
Weight (kg)	62	77

Build Quality

Robust Construction • Industrial Grade • Reliable Performance

Applications

Target Industries

Automotive, Manufacturing, Fabrication, Metal Joining