

Industrial Resistance Spot Welder

This industrial spot welder is engineered for joining metal pieces through resistance. It features adjustable welding arms, a foot pedal, and a control panel for setting welding parameters.



Product Overview

High-Performance Point Welding Solution

The DN-8 Industrial Resistance Spot Welder is a robust machine designed for precision metal joining in demanding industrial environments. It features adjustable welding arms and a convenient foot pedal for hands-on operational control. With its integrated control panel, operators can easily manage welding parameters to ensure consistent, high-quality results across various applications.

Technical Specifications

Model Number

DN-8

Welding Method

Resistance Spot Welding

Operational Features

Adjustable Components

- Adjustable welding arms
- Variable welding parameters

Control System

Integrated control panel for parameter adjustment

Actuation Method

Foot pedal operated

Build & Design

Construction

Robust industrial-grade frame

Target Applications

Industrial Manufacturing, Metal Fabrication, Sheet Metal Joining