

Pneumatic Spot Welding Machine

This pneumatic spot welding machine is designed for joining metal parts through spot welding. It utilizes a vertical column structure, adjustable welding electrodes, and a pneumatic cylinder to apply pressure.



Product Overview

Industrial Pneumatic Spot Welding System

This pneumatic spot welding machine is engineered for high-precision joining of metal components in demanding manufacturing and assembly environments. It features a robust vertical column structure and an integrated pneumatic cylinder that ensures consistent, reliable pressure application during the welding process. With its intuitive control panel, operators can easily adjust welding parameters to suit various metal-joining requirements.

Certifications

CE

Technical Features

Design Type	Vertical column structure
Pressure Application	Pneumatic cylinder
Electrode Configuration	Yes
Control Method	Digital control panel