

# Seam Welding Machine

A seam welder is a resistance welding machine that produces continuous welds along the joint between two metal pieces. This industrial machine is designed with a durable frame, a large welding head, and an integrated coolant tank.



## Overview

### Industrial Seam Welding Solution

This industrial-grade seam welding machine is designed for high-volume production environments requiring precision and durability. Utilizing resistance welding technology, it creates continuous, reliable seams between two metal pieces. The robust frame incorporates a large integrated coolant tank and pneumatic controls, ensuring consistent welding pressure and long-term operational efficiency.

## Technical Specifications

### Control Features

- Pneumatic welding pressure control
- Adjustable welding arms
- Integrated coolant management system

<b>Welding Method</b>	Resistance Seam Welding
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## Construction

<b>Build Quality</b>	Industrial Grade, Robust Steel Frame, Heavy Duty
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