

# Hydraulic Wire Rope Splicing Machine

This hydraulic splicing machine cuts wire rope and splices the two sides together. It then removes the unneeded strands and shapes the splicing section.



## Overview

### High-Performance Hydraulic Splicing

This hydraulic wire rope splicing machine is engineered for robust metal forming applications, specifically designed to handle the demanding requirements of splicing metal components. Built with a heavy-duty frame for maximum stability and a powerful hydraulic cylinder, it ensures precise and consistent force application. The inclusion of a foot pedal allows for efficient, hands-free operation, making it an ideal solution for rolling mill processes and industrial metalworking environments that require reliable, high-strength connections.

## Technical Specifications

### Key Features

- Hydraulic cylinder force application
- Sturdy industrial frame
- Foot pedal operation control

### Industry Suitability

Rolling Mills • Heavy Industry • Metal Processing

### Primary Application

Metal Forming, Wire Rope Splicing, Metalworking