

# H-Beam Flange Straightener

The H-beam flange straightener is designed to straighten flanges on H-beams. It uses a hydraulic system and adjustable rollers to apply controlled pressure, removing distortions and ensuring dimensional accuracy.



## Product Overview

### Precision H-Beam Flange Straightening

This specialized machine tool is engineered for the precise straightening of flanges on H-beams, ensuring dimensional accuracy and structural integrity. Available in both hydraulic and mechanical configurations, it offers versatile solutions for various industrial construction and manufacturing requirements. The system utilizes durable, heat-treated alloy steel rollers to deliver consistent, repeatable results while maintaining high operational safety standards.

## Technical Capabilities

### Mechanical Configuration Benefits

- Simple structure
- Convenient operation
- Reliable performance

### Hydraulic Configuration Benefits

- Strong straightening force
- High automation level

### Straightening Methods

Hydraulic, Mechanical

### Roller Material

Heat-treated alloy steel