

Hydraulic Light Pole Straightening Machine

This equipment is designed to straighten bent light poles caused by internal strain after welding. It features a hydraulic drive system for easy operation and stable performance.



Overview

Precision Pole Restoration

This hydraulic straightening machine is engineered to correct bends and structural imperfections in light poles with high precision. Featuring a robust frame and a powerful hydraulic cylinder, it allows for the application of controlled force to restore poles to their original alignment. It is an essential tool for manufacturing, maintenance, and repair facilities looking to ensure structural integrity and aesthetic appeal.

Technical Specifications

Core Capabilities

- Correction of bends and imperfections
- Controlled hydraulic force application
- Adjustable support system
- Suitable for manufacturing and repair

Design Features

Robust Frame, Hydraulic Operation, Adjustable Supports