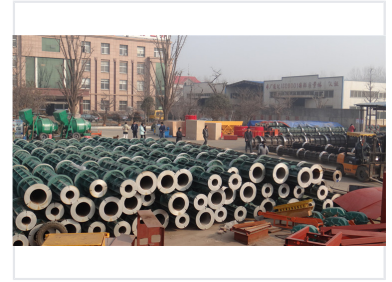


# Concrete Pole Mould

These heavy-duty steel moulds are designed for casting concrete poles with precision. Their robust construction ensures dimensional accuracy and structural integrity of finished poles, while a modular design facilitates easy assembly and disassembly.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Concrete Pole Production

These heavy-duty steel moulds are engineered for the precise casting of both pre-stressed and non-pre-stressed concrete poles. Featuring a robust modular design, they ensure dimensional accuracy and structural integrity for utility, lighting, and structural support applications. The moulds are treated with a corrosion-resistant finish to withstand high-volume production environments and repeated use.

## Key Features

### Core Capabilities

- Suitable for pre-stressed and non-pre-stressed poles
- Modular design for easy assembly and disassembly
- Integrated features for efficient stripping and demoulding
- Reinforced support structures for maximum stability
- Corrosion-resistant coating for extended service life

## Technical Specifications

Material	Heavy-duty reinforced steel
Configuration Options	Available in different sizes and configurations to meet specific project requirements

## Quality & Standards

### Quality Certifications

ISO9001

## Applications

Common Applications	Utility Poles, Lighting Poles, Structural Supports, Infrastructure Projects
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