

# Large Diameter Cement Mixing Piling Machine

This large diameter bi-directional mixing piling machine is designed for creating deep foundations. It is a specialized machine used in civil engineering projects.



## Overview

### High-Performance Deep Foundation Construction

The Large Diameter Cement Mixing Piling Machine is a specialized piece of heavy equipment engineered for constructing deep foundations in complex civil engineering projects. It features a robust, lattice-structured mast that supports high-torque drilling and piling apparatus, ensuring stability in demanding environments. Equipped with advanced hydraulic systems, this machine allows for precise control, efficient positioning, and reliable operation on the construction site.

## Technical Capabilities

### Key Features

- Tall lattice-structured mast
- High-precision hydraulic control system
- Mobile base platform for site maneuverability
- Heavy-duty construction for durability

### Primary Application

Civil Engineering, Deep Foundation, Piling, Cement Mixing

## Operational Metrics

### Operational Highlights

**1 Lattice**

Mast Structure

**1 Integrated**

Hydraulic System