

# Hydraulic Rotary Gravel Pile Driver

The gravel pile driver is used for foundation construction in high-rise building projects. Its hydraulic rotation is flexible, offering a full 360° turning radius.



## Overview

### High-Performance Foundation Equipment

The Hydraulic Rotary Gravel Pile Driver is a specialized machine engineered for foundation construction in high-rise building projects. It features a flexible 360° hydraulic rotation system, enabling precise operation in various soil conditions. With a hydraulic foot-step system for self-installation and easy transport, this equipment is designed to enhance productivity and stability on the job site.

## Technical Specifications

### Key Performance Metrics

**800 mm**

Max. Drilling Diameter

**15 m**

Max. Piling Depth

**360 °**

Turning Degree

### Winch Pulling Forces

Winch Type	Pulling Force
Lord Winch	10T
Vice Winch	5T

### Model Number

DCB100-120S

## Operational Features

### Mobility and Control

- Hydraulic foot-step system
- Self-installed and self-discharging
- Easy to move and transport

### Operating Specifications

- Working Gradeability: 2°
- Stable and reliable performance