

Hydraulic Concrete Pile Breaker

This hydraulically operated tool is designed for the controlled demolition of concrete piles. It utilizes multiple hydraulic cylinders to exert precise pressure, efficiently fracturing the concrete.

KP380 III



Overview

High-Efficiency Hydraulic Pile Breaker

This advanced hydraulic pile breaker is engineered for the precise and efficient demolition of concrete foundation piles. Featuring a modular design, it can be easily adapted for various pile diameters, making it a versatile tool for diverse construction environments. Its full hydraulic drive system ensures low-noise operation, while the robust construction minimizes maintenance costs and maximizes service life.

Key Features

Performance Highlights

Modular Design, Full Hydraulic Drive, Low Noise Operation, Quick Assembly, Versatile Application

Operational Benefits

Operational Advantages

- Simple operation requiring less staff
- Reduces construction costs
- Efficient pile crushing reduces energy consumption
- Adjustable chain for use in different terrains
- Quick maintenance via modular design

Technical Specifications

Model Identifier

KP380 III

Equipment Compatibility

Compatible with a wide variety of construction machineries