

# Silenced Hydraulic Rock Breaker for Excavators

This silenced hydraulic breaker is designed for breaking rocks, concrete, and other hard materials. It is commonly used as an attachment for excavators in demolition, construction, and mining applications.



## ADDITIONAL IMAGES



## Overview



Enclosed box-type housing reduces noise pollution in sensitive areas.



Engineered for wide-ranging applications including demolition, rock breaking, and mining.

### Professional Silenced Hydraulic Breaker

This silenced hydraulic rock breaker is engineered for high-performance demolition, mining, and road construction projects. Featuring an enclosed box-type design, it significantly reduces noise levels, making it ideal for urban and noise-sensitive job sites. Built with heavy-duty, wear-resistant steel, it offers exceptional durability, lower maintenance requirements, and consistent high-impact energy for demanding applications.

## Technical Specifications

### Core Performance

**5193 J**

Impact Energy

**300 bpm**

Impact Rate Min

**450 bpm**

Impact Rate Max

### Operating Parameters

Parameter	Value
Operating Weight	2591 kg
Suitable Excavator	25-33 Tons
Oil Flow	175-220 L/min
Operating Pressure	160-180 bar
Setting Pressure	240-260 bar
Tool Diameter	150 mm
Hose Diameter	1 inch
Noise Level	120 dB

## Features

### Product Advantages

- Silenced box-type housing for noise reduction
- High-quality wear-resistant steel construction
- High impact energy and frequency for superior performance
- Anti-rust treatment on pins and brackets
- Low maintenance design with long service life
- Pre-delivery impact testing for quality assurance

## Commercial



Professional packaging with rainproof protection ensures safe transit.

### Service & Terms

Factory Direct Price, 24/7 After-sales Service, 7-Day Refund Policy, Small Orders Welcome, OEM/ODM Available, Quick Shipping (5-7 Days)