

Excavator Hydraulic Breaker Hammer Attachment

Hydraulic breakers are percussion tools fitted to excavators for demolishing concrete structures or rocks. Powered by the excavator's auxiliary hydraulic system, the breaker's piston strikes a tool bit to transmit energy to the material.



ADDITIONAL IMAGES



Overview

High-Performance Excavator Hydraulic Breaker

This hydraulic breaker is a robust percussion attachment designed for heavy-duty demolition of concrete structures and rock breaking. Engineered for steady performance and an extended working life, it integrates seamlessly with excavator auxiliary hydraulic systems. It is a versatile tool essential for construction sites, road work, and quarry operations, delivering high impact energy to ensure efficient material breakdown.

Certifications & Standards

Certifications

ISO 9001, CE

Technical Specifications

Available Models

- XRB 2000
- HB20G
- GTX530

Key Features

Nitrogen-charged piston • Auxiliary hydraulic system powered • High impact energy • Robust construction

Applications

Primary Applications

- Concrete demolition
- Rock breaking
- Road construction
- Quarry work
- Pile driving