

Hydraulic Rock Breaker for Excavators

This hydraulic breaker utilizes pressure oil from an excavator or loader pump station. It is used with power excavators for tasks such as mining hard objects, reinforced concrete, and old buildings.



Overview

High-Performance Hydraulic Rock Breaker

This hydraulic rock breaker is engineered for demanding demolition and construction environments, providing high impact energy for efficient rock excavation and concrete breaking. Designed with robust components to ensure durability and minimal maintenance, it offers professional-grade reliability on the job site. The unit is versatile, featuring broad compatibility with various major excavator models in the 2.5 to 4.5-ton range.

Technical Specifications

Weight Specifications

89 kg

Body Weight (incl. chisel)

158 kg

Total Weight

Operating Parameters

25 l/min

Hydraulic Oil Flow Min

50 l/min

Hydraulic Oil Flow Max

90 Kg/cm²

Pressure Min

120 Kg/cm²

Pressure Max

Dimensions (L x W x H)

1178 x 230 x 500 mm

Performance

600–1100 bpm blow frequency

Chisel Diameter

53 mm

Compatibility

Compatible Carrier Brands/Models

- XCMG 40
- CAT 303C CR / 303.5C CR
- KOMATSU PC10/12/15/20/27
- HYUNDAI ROBEX35
- DOOSAN DAEWOO DH30/DSL602/SOLAR30/035
- HITACHI EX25/27/30/33/34/UE30
- KOBELCO SK035
- VOLVO EC30/25/35
- KUBOTA 35
- SUNWARD SWE30/40

Commercial Terms

Logistics & Payment

Term	Details
MOQ	1 Unit
Payment Methods	T/T, Western Union, Paypal, L/C
Delivery Time	7 days after advance payment
Shipping Ports	Yantai, Qingdao, Shanghai, Tianjin, Guangdong
Quality Standards	CE