

Excavator Hydraulic Breaker

This hydraulic breaker is an important working tool that uses pressure oil provided by an excavator or loader pump station. It is widely used in metallurgy, mining, railways, highways, construction and other construction fields or processes for mining hard objects such as rocks and reinforced concrete.



ADDITIONAL IMAGES



Overview

High-Performance Hydraulic Breaker

The RB8A hydraulic breaker is a robust attachment engineered for heavy-duty demolition, construction, and quarrying tasks. Designed for versatility, this tool provides high-impact energy to efficiently break through concrete, rock, and other hardened materials. Its streamlined construction ensures excellent visibility and maneuverability, making it ideal for operating in constrained job sites while maintaining consistent power and productivity.

Technical Specifications

Performance Metrics

214 kg

Body weight

800 bmp

Max blow frequency

150 Kg/cm²

Max hydraulic pressure

Physical and Hydraulic Data

Parameter	Value
Total Weight	334 kg
Dimensions (L*W*H)	1515*295*735 mm
Hydraulic Oil Flow	50-90 l/min
Chisel Diameter	75 mm

Compatibility

Suitable Carrier Weight	9 ton
Compatible Excavator Brands	XCMG, KOMATSU, HITACHI, KOBELCO, KUBOTA, SUNWARD, SANY, YUCHAI, LIU-GONG, FOTON, ZOOMLION, STRONG, LINGONG, XGMA

Trade Terms

Quality Standards

CE

Accepted Payment Methods

- T/T
- Western Union
- Paypal
- L/C

Delivery Time

7 days after receipt of advanced payment