

Excavator Hydraulic Rock Breaker HB30G

This hydraulic rock breaker is designed for excavators to break rocks and concrete. It is suitable for demolition, quarrying, and other heavy-duty applications.



ADDITIONAL IMAGES



Overview



High-quality construction ensures durability and efficient rock breaking.



Designed for versatility in mining, demolition, and construction environments.

High-Performance Hydraulic Rock Breaker

This hydraulic rock breaker is engineered for heavy-duty applications including mining, quarrying, road construction, and building demolition. Built with wear-resistant steel, it delivers high impact energy and frequency to ensure efficient material breakage. Designed for reliability, the unit features low maintenance requirements and a robust construction to withstand demanding job site conditions.

Technical Specifications

Model	HLS3000G
Operating Weight	2591 kg
Suitable Excavator Range	25-33 Ton

Performance Metrics

Impact Energy

5193 J

Impact Energy

300 bpm

Min Impact Rate

450 bpm

Max Impact Rate

Hydraulic Requirements

Parameter	Value
Required Oil Flow	175-220 L/min
Setting Pressure	240-260 bar
Operating Pressure	160-180 bar

Physical Attributes

Tool Diameter	150 mm
Hose Diameter	1 inch
Noise Level	120 dB

Compliance & Support



Units are securely packaged in export-grade wooden cases for safe transit.

Certifications

CE Certified • ISO Certified

Service Terms

- 24/7 After-sales service
- 7-day refund policy
- OEM/ODM services available
- Quick shipping within 7 days