

Hydraulic Concrete and Asphalt Road Cutter

This hydraulic road cutter is designed for cutting joints in asphalt and concrete surfaces. It features a powerful engine and durable cutting blade for precise control.



Product Overview

Professional Road Cutting Solution

This hydraulic road cutter is engineered for precision and efficiency in municipal construction, road maintenance, and infrastructure projects. Featuring a robust design and high-performance gasoline engine, it handles both asphalt and concrete surfaces with ease. Its compact structure and high-quality Japanese bearings ensure reliable operation in demanding conditions, making it an ideal choice for professional paving and site contractors.

Technical Specifications

Performance Highlights

13 HP Engine Power	180 mm Cutting Depth	500 mm Blade Diameter
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Core Parameters

Parameter	Value
Engine Model	GX390
Weight	140kg
Tank Volume	50L
Operating Speed	120cm/min
Walking Method	Hand push

Design and Build

Key Features

- Compact and ergonomic structure
- Anti-rust and corrosion-resistant finish
- High-precision Japanese NSK main shaft bearings
- Efficient water-tank operation for cooling
- Easy-to-start gasoline power

Packaging Dimensions	1150 x 720 x 950 mm
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