

Self-Propelled Concrete Joint Cutter

This self-propelled machine creates precise and clean cuts in concrete and asphalt surfaces. It features adjustable cutting depth and a water cooling system.



Product Overview

Professional Grade Concrete Joint Cutter

This self-propelled concrete pavement joint-cutting machine is engineered for creating precise and clean cuts in both concrete and asphalt surfaces. Powered by a robust gasoline engine, it delivers the necessary performance for demanding construction environments. The machine features an integrated water cooling system to minimize dust and extend blade life, ensuring efficient operation on every job site.

Performance Metrics

Key Performance Indicators

1 Gasoline

Engine Type

Operational Features

Cutting Capabilities

- Adjustable cutting depth for versatile joint creation
- Self-propelled drive system for consistent movement
- Integrated water cooling system for dust suppression
- High-power gasoline engine for tough materials

Construction & Durability

Build Quality

Robust Frame • Durable Construction • Industrial Grade

Applications

Suitable Surfaces

Concrete, Asphalt, Pavement Joints