

Walk-Behind Concrete Scarifier

This walk-behind milling machine is designed for light-duty road and floor scarifying applications. It is equipped with adjustable cutting depth control for precise surface preparation.



Overview

Professional Concrete Scarifier

This walk-behind milling planer is a compact, efficient solution for ground processing and surface preparation. Designed for versatility, it is ideal for concrete, epoxy resin, and wear-resistant flooring applications, including road zebra crossing removal and old coating cleanup. With adjustable milling depth and a high-capacity tungsten alloy blade system, it provides precise control for leveling and texturing tasks.

Technical Specifications

Milling Width	200 mm
Milling Depth	1-3mm
Engine Type	Gasoline engine (Honda or Bailitong)
Power Output	5.5 hp
Voltage	380 V
Weight	66 KG

Cutting System

Blade Material	Tungsten alloy
Total Blade Count	76
Cutter Arbor Count	4

Performance Metrics

Blade Lifespan

8000 sqm

Minimum Coverage

9000 sqm

Maximum Coverage

Features

Key Features	Adjustable milling depth, Dust collection interface, Hexagon blade design, Compact design
--------------	---