

Self-Propelled Gasoline Lawn Aerator

This self-propelled aerator is designed for lawn care. It uses a gasoline engine and tines to perforate the soil, promoting better air and water circulation for enhanced root growth and overall turf health.



ADDITIONAL IMAGES



Product Overview

Professional Lawn Aeration Solution

This self-propelled gasoline lawn aerator is designed to enhance turf health by promoting optimal air, water, and nutrient circulation. Featuring a robust construction and a powerful engine, it effectively perforates the soil to encourage deep root growth. Its efficient design and staggered tine pattern ensure consistent performance across various soil types, making it an ideal choice for professional landscaping maintenance.

Technical Specifications

Engine Options	Honda, Kohler
Drive Method	Self-propelled

Performance Metrics

Work Efficiency

3200 m²/h

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Working Width	500 mm
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Tine Configuration

Tine Diameter	20 mm
Quantity of Tines	30

Aeration Details

Hole Depth	70 mm
Hole Pattern	100 x 165 mm
Hole Density	76 holes/m ²