

Self-Propelled Lawn Roller for Soil Compaction

This self-propelled machine is designed for leveling uneven grass surfaces and compacting soil. It promotes sward regeneration and retards weed growth.



Product Overview

Professional Soil Compaction Solution

This self-propelled lawn roller is engineered for professional turf management and effective soil compaction. Designed for high efficiency, it features a heavy-duty rolling drum that ensures uniform surface leveling and optimal seedbed preparation. Its compact design and adjustable speed controls provide excellent maneuverability, making it an ideal solution for maintaining healthy, even lawns in various landscaping environments.

Technical Specifications

Model Number	WBLR1006H
Working Width	1000 mm
Roller Wheel Diameter	450 mm
Maximum Moving Speed	0.8 m/s

Performance Metrics

Work Efficiency

2180 m²/h

Max Area Coverage

Engine & Power

Engine Type	5.5HP Professional Grade
Fuel Tank Capacity	3.6 L

Key Features

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