



RockerTM

- Increased Revenue
- Increased Profitability
- Productivity
- Rugged Design
- Flexibility



Increased Revenue: Submit more competitive bids and land more contracts, by eliminating or reducing rock removal costs associated with other methods.

Increased Profitability: Spend up to 60 percent less, move rock quickly and safely, and save labor costs for rock-replacement dollars vs. shoveling or vacuuming.

Productivity: Move up to 10-12 tons of rock per hour - Enough to fill wheelbarrow every 30 seconds, easily out pacing a 6-man crew.

Rugged Design: Experience long term performance, lower cost of ownership and operation with the Rockers heavy duty design and construction, engineered for the rugged job ahead.

Flexibility: Remove many types of ballast, from pea gravel up to 2 ½ inch rock with the custom configuration options. Change configurations in just a few minutes.



Operator Control Station

ROCKER: FEATURES AND OPTIONS



Smooth Hydrostatic drive with forward/reverse lever at handle for safety.



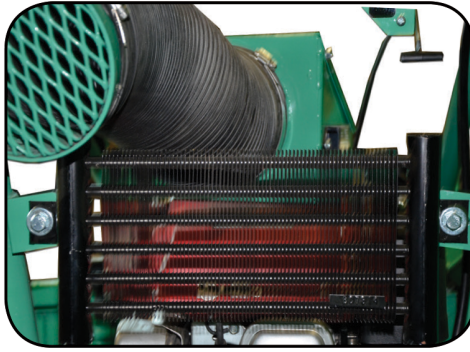
Rugged belt delivery system with access door.



Front caster wheel for easy maneuvering. Screw jack adjustment of broom height.



Heavy duty hydraulic broom drive.



Standard Hydraulic oil cooler for durability.



Large hydraulic tank with sight gauge.

SPECIFICATIONS

Garlock Rocker

Weight	575 lbs.
Dimensions (LxWxH)	88" x 69" x 48"
HONDA Engine HP	13 hp
Drive System	Hydrostatic transaxle
Drive Tires	Solid rubber, split hub design
Front Caster	Solid Heavy duty
Air filter	Remote

Due to continuous improvement, specifications are subject to change without notice.



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