



Series:

RALSE

Finishing Ejector Scraper

For use with tractors in the 200 – 300hp range.



FEATURES:

- Computer aided design increases efficiency and performance.
- Designed for agricultural and construction earthmoving; land forming; and precision laser/GPS leveling.
- Optisurface compatible.
- Excellent tool for farm leveling.
- Smooth and maintain access roads.
- Build stock ponds.
- Rework washed out terraces.
- Rigid welded box beam construction withstands the toughest operating conditions and assures the highest degree of leveling accuracy.
- Dual purpose hydraulics controls the transport unit and the depth of cut.
- Hydraulics adapt for laser/GPS control.
- Walking beam axle provides stability to scraper when operating at higher speeds.



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Specifications:

Series RALSE Finishing Ejector Scraper

Model Number		RALSE-14	RALSE-16
Capacity: yd ³ (m ³)		12 (9.2)	14 (10.7)
Overall Dimensions <i>handrail top</i>	Length: ft/in (m)	19'-0" (5.8)	19'-0" (5.8)
	Width: ft/in (m)	15'-4" (4.7)	17'-4" (5.3)
	Height: ft/in (m)	9'-3" (2.8)	9'-3" (2.8)
Bucket Dimensions	Length: ft/in (m)	4'-7" (1.4)	4'-7" (1.4)
	Width: ft/in (m)	14'-0" (4.3)	16'-0" (4.9)
	Height: ft/in (m)	3'-9" (1.1)	3'-9" (1.1)
Transport Clearance: in (mm)		16" (406)	16" (406)
Net Weight: lbs (kg)		14,115 (6416)	15,074 (6852)
Payload Weight @ 2250 lb/yd ³ : lbs (kg)		27,000 (12,247)	36,000 (16,330)
Number of Tires and Size		(4) - 16.5 x 16.1	(4) - 16.5 x 16.1
Number of Rims and Size		(4) - 11 x 16.1	(4) - 11 x 16.1
Width of Cut: ft/in (m)		14'-0" (4.3)	16'-0" (4.9)
Suggested Engine Horsepower		200 – 250	250 – 300
Number of Blades and Size: ft/in (m)		(2) - 7'-0" (2.1) Reversible	(2) - 8'-0" (2.4) Reversible
Hydraulic Cylinders		180 – 230	250 – 300
Hydraulics Required		(2) Double Acting Circuits: 15 GPM @ 2000 PSI	
Type of Drawbar		ROME Special Tractor Drawbar	
Type of Hitch		Heavy Duty	
Loading Method		Direct	

*Engine horsepowers are suggested ranges and vary according to soil conditions and weight added to scraper.

NOTE: This scraper requires hydraulic control. Two rear tractor hydraulic circuits required for scraper operation.



Rome Plow
 475 Sixth Street
 P.O. Box 48
 Cedartown, GA 30125, USA

Telephone: 770.748.4450
 Fax: 770.748.4427
 Website: romeplow.com