



Series:

RP-2912HDE Heavy Duty Ejector Scraper

For use with tractors in the 500 - 650 hp range.



FEATURES:

- Three position adjustable head ache rack allows for large target when top loading.
- 3-1/2" (89mm) thick floor protects against pan deflection from heavy material loads and floor wear from abrasion.
- Separate tandem drawbar allows for tandem scraper capability. Tandem hoses to the rear of the scraper are standard equipment.
- Single point lubrication system for the ejection system and tongue.
- Friction welded hydraulic cylinders for long life.
- Push block protects scraper rear when push loading is necessary in tough loading conditions. An additional push block can be added for a larger push area.
- Rear bumper protects the tires, and is removable in sections for easy maintenance on each wheel and tire assembly.
- Main cutting edge is a multi-piece design making it easy to change a single section of the blade. This also allows for 3 different blade configurations for different soil conditions.
- Ejector is supported with two poly slides, and four rollers that are built with wheel hub style components for easy maintenance and maximum life.



Scan the code to visit our website today:

www.romeplow.com



Specifications:

Series RP-2912HDE Heavy Duty Ejector Scraper

Width of Cut:	12'-6" (3.8m)	Shipping Weight:	2912HDE	42,000 (19,051kg)
Struck Capacity:	2912HDE	25yd³ (19.12m³)	Scraper Weight Distribution: Tongue: Wheels:	28% 72%
Heaped Capacity:	2912HDE	29yd³ (22.17m³)		
Payload Capacity:	2912HDE	87,000 (39,463kg)		
Overall Dimensions:		Number of Tires:	4	
Length:	33'-5" (9.1m)	Tire Size:	26.5 x 25	
Width:	13'-11" (4.2m)	Floor Thickness:	3-1/2" (89mm)	
Height:	8'-6" (2.6m)	Reversible Cutting Edges:	Yes	
Bowl Dimensions:		Tandem Kit Available:	Yes	
Height:	5'-1" (1.6m)	Loading Type:	Direct	
Depth of Spread:	20" (0.5m)	Laser/GPS Adaptable:	Yes	
Depth of Cut:	5" (127mm)	Hitch Type:	Yoke	
Transport Width:	13'-11" (4.25m)	Special Tractor Drawbar:	Required	
Transport Clearance:	37" (940mm)	Suggested Engine Horsepower:	500 – 650	

*Engine horsepower 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