



Series:

RP-212HDE

Heavy Duty Ejector Scraper

For use with tractors in the 400 - 600 hp range.



FEATURES:

- Rugged 23 yd³ (17.6m³) scraper with heavy duty plate frame construction for maximum strength and rigidity.
- Rear cross member made from 10" (254mm) x 10" (254mm) x 3/4" (20mm) thick fabricated box section steel.
- Spreader bar made from 14" (357mm) x 14" (357mm) x 3/4" (20mm) thick fabricated box section steel.
- 3-1/2" (89mm) thick floor protects against pan deflection from heavy material loads and floor wear from abrasion.
- Tandem hitch capability.
- "Slip-in" bolted spindle and hub assembly.
- Highest quality hydraulic cylinders have ball joints on both base and rod ends for long life.
- Push block protects scraper rear when push loading is necessary in tough loading conditions.
- Main cutting edge is a multi-piece design making it easy to change a single section of the blade.
- Ejector is supported with six rollers that are built with wheel hub style components for easy maintenance and maximum life.



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Specifications:

Series RP-212HDE Heavy Duty Ejector Scraper

Width of Cut:	12'-6" (3.8m)	Shipping Weight:	29,157 (13,225kg)
Struck Capacity:	18yd ³ (13.8m ³)	Scraper Weight Distribution:	
Heaped Capacity:	23yd ³ (17.6m ³)	Tongue:	21%
Payload Heaped Capacity:	58,590 (26,576kg)	Wheels:	79%
Overall Dimensions:		Number of Tires:	2
Length:	29'-9" (9.1m)	Tire Size:	29.5 x 25
Width:	13'-11" (4.2m)	Floor Thickness:	3-1/2" (89mm)
Height:	7'-6" (2.3m)	Reversible Cutting Edges:	Yes
Bowl Dimensions:		Tandem Kit Available:	Yes
Height:	4'-2" (1.3m)	Loading Type:	Direct
Depth of Spread:	20" (0.5m)	Laser/GPS Adaptable:	Yes
Depth of Cut:	5" (127mm)	Hitch Type:	Yoke
Width Outside to Outside of Tires:	12'-6" (3.8m)	Special Tractor Drawbar:	Required
Transport Clearance:	18" (457mm)	Suggested Engine Horsepower:	400 – 600

*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.



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