REYNOLDS

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SCRAPER model 17C12

17 yd3 (13 m3), 12 ft (3.65 m) cut



superior earth moving economics:

productivity

■ Easy to load deep bucket design with frost bit on cutting blade to reduce fuel consumption and tractor HP requirements.

service life

■ Self-sharpening, reversible cutting blade. Individually mounted wheels with (4) radial or (6) road grader tires.

precision cuts

■ Innovative hydraulic controls and heavy duty cylinders are designed for GPS/Laser cuts and fast spreading operation.



REYNOLDS INTERNATIONAL, L.P.

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Pivot**DUMP** SCRAPER

Specifications

■ capacities 17 yd³ (13 m³) heaped 13 yd3 (10 m3) struck

bucket dimensions

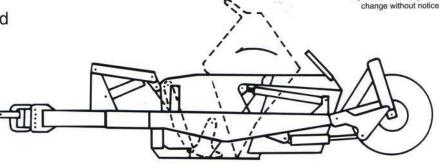
W 144" (3.65m), L 96" (2.44m), H 45" (1.14m)

■ transport dimensions

W 163" (4.14m), L 266" (6.75m), H 81" (2.06m), Clear. 13" (0.33m)

tires

(4) radial tires 20.5R25 VUT



shipping weight est.

17,000 lb (7710 kg)

Features

Height adjustable yoke hitch. Tandem hydraulics and hitch.

Options

(6) Road Grader tires 13.00-24. Laser receiver mount bracket. Gooseneck tongue / dolly assy. Drawbar assy. for the tractor.





Specifications subject to

Tractor requirements

■ hydraulics

optimum 25 GPM (100 l/min) at 2500 PSI (175 bar)

■ engine HP range

one scraper:

250-300 HP

two scrapers:

300-350 HP

three scrapers:

350-400 HP



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