

REYNOLDS**PivotDUMP. Carry All SCRAPERS**

Applications: General Earthmoving, Landforming, LASER cut and fill operations in Construction, Mining and Agriculture.
Features: Hydraulic cutting height control, pivoting bucket and sequenced front gate opening.
 Cutting edge moves/pivots with the bucket. Standard rear hitch and hydraulic outlets for second unit.



model	heaped capacity		cutting width		transport width		tires	shipping weight		Tractor
	cu. yd.	m3	inch	meter	inch	meter	(qty) size	lbs.	Kg	HP req'd
18 CS 14	18.0	13,7	168	4,26	187	4,75	(6) 17.5 x 25	17,000	7727	350-450
18 CMX 12.5	18.0	13,7	150	3,81	167	4,24	(4) 20.5 x 25	21,000	9545	400-450
17 CS 12	17.0	13	144	3,65	163	4,14	(4) 20.5 x 25	18,000	8192	350-400
17 CS 12 LGP	17.0	13	144	3,65	163	4,14	(2) 66 x 43-25	18,400	8364	350-400
17 C 12	17.0	13	144	3,65	163	4,14	(4) 20.5 x 25	17,500	7955	350-400
17 C 12 LGP	17.0	13	144	3,65	163	4,14	(2) 66 x 43-25	17,900	8136	350-400
16 CS 10	16.0	12,2	120	3,05	137	3,48	(4) 20.5 x 25	17,000	7727	300-350
16 CS 10 LGP	16.0	12,2	120	3,05	137	3,48	(2) 66 x 43-25	17,400	7907	300-350
14 CS 10 LGP	14.0	10,6	120	3,05	137	3,48	(2) 66 x 43-25	14,000	6364	250-300
14 CS 10	14.0	10,6	120	3,05	137	3,48	(4) 20.5 x 25	13,600	6182	250-300
12 C 10	12.0	9,1	120	3,05	137	3,48	(4) 17.5 x 25	12,500	5680	180-230
10 C 7	10.0	7,6	84	2,13	103	2,62	(4) 13.00x24	8,000	3636	150-200
8 C 7	8.0	6,1	84	2,13	99	2,52	(4) 13.5x16.1	6,800	3090	130-180

Low Ground Pressure TIRE 66x43-25 (LGP)**20.5 x 25 TIRE**

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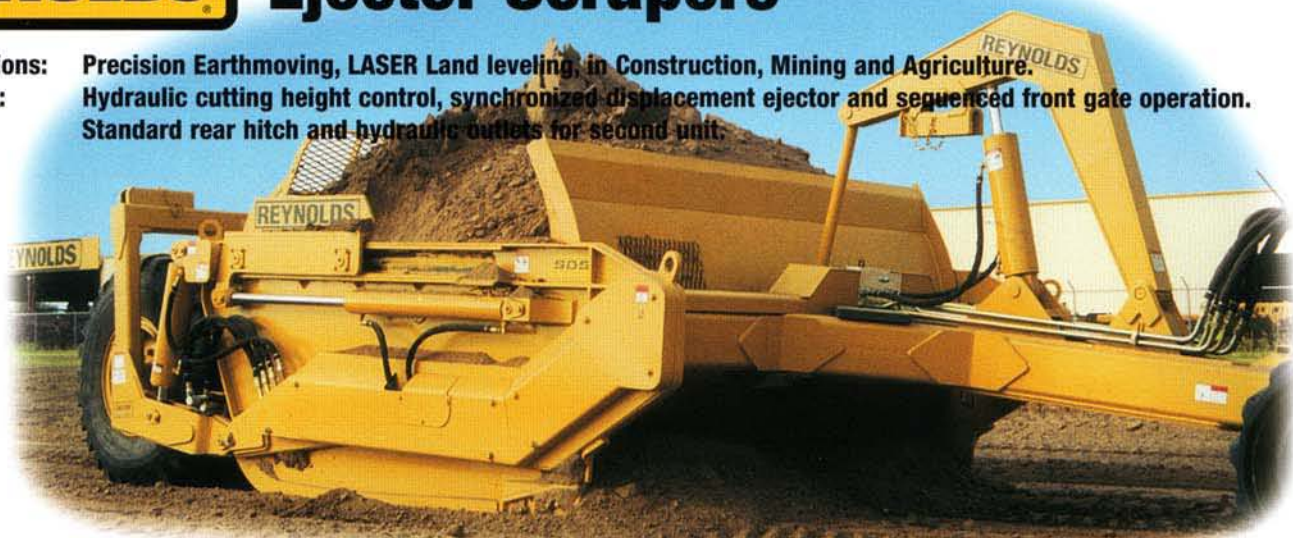
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REYNOLDS

Ejector Scrapers

Applications: Precision Earthmoving, LASER Land leveling, in Construction, Mining and Agriculture.
Features: Hydraulic cutting height control, synchronized displacement ejector and sequenced front gate operation. Standard rear hitch and hydraulic outlets for second unit.



model	heaped capacity		cutting width		transport width		tires (qty) size	shipping weight		Tractor HP req'd
	cu. yd.	m3	inch	meter	inch	meter		lbs.	Kg	
20 E 12.5	20.0	15,3	150	3,81	168	4,27	(4) 23.5 x 25	30,240	13.717	375-500
17 E 10.5	17.0	13	126	3,20	143	3,64	(4) 20.5 x 25	23,600	10.727	350-400
17 E 10.5 LGP	17.0	13	126	3,20	143	3,64	(2) 66 x 43 - 25	23,600	10.727	350-400
16 E 14	16.0	12,2	168	4,26	185	4,70	(4) 23.5 x 25	23,400	10.614	300-350
14 E 10.5	14.0	10,6	126	3,20	143	3,64	(4) 17.5 x 25	19,000	8636	250-300
13 E 12	13.0	9,8	144	3,65	161	4,09	(4) 23.5 x 25	21,400	9727	200-300
12 E 10	12.0	9,1	120	3,05	135	3,48	(4) 20.5 x 25	18,800	8585	180-300
7.7M ³	10.0	7,7	102	2,59	118	3,00	(4) 13.0 x 24	18,300	8318	180-300

REYNOLDS

"LS" & "GL" *Finishing* Scrapers

Applications: LASER finishing loose soils in Agricultural operations, on Mining and Construction sites.
Features: Hydraulic cutting height control. One piece cutting blade. Skid shoes for higher finishing speeds. Standard fine cross leveling adjustment mechanism to ensure smooth field surfaces.



model	heaped capacity		cutting width		transport width		tires (qty) size	shipping weight		Tractor HP req'd
	cu. yd.	m3	inch	meter	inch	meter		lbs.	Kg	
LS 18	9.0	6,8	216	5,48	217	5,51	(4) 11 L x 16	6,000	2727	250-300
LS 16	8.0	6,1	192	4,87	193	4,90	(4) 11 L x 16	5,600	2545	200-250
LS 14	7.0	5,3	168	4,26	172	4,30	(4) 11 L x 16	5,200	2364	160-200
GL 12	4.0	3,0	144	3,65	145	3,69	(4) 11 L x 16	3,800	1727	80-120

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REYNOLDS**"LSE" Ejector *Finishing* Scrapers****Applications:** LASER leveling and Grading, with extra soil capacity carried on bottom pan.**Features:** Hydraulic cutting height control and ejector operation. Walking Beam mounted wheels for high speed finishing.

model	heaped capacity		cutting width		transport width		tires (qty) size	shipping weight		Tractor HP req'd
	cu. yd.	m3	inch	meter	inch	meter		lbs.	Kg	
LSE 16	14.0	10,6	192	4,87	208	5,29	(4) 13.5 x 16.1	11,600	5273	250-300
LSE 14	12.0	9,1	168	4,26	184	4,68	(4) 13.5 x 16.1	11,000	5000	180-230
LSE 12	10.0	7,6	144	3,65	160	4,07	(4) 13.5 x 16.1	10,400	4727	160-200
LSE 10	8.0	6,1	120	3,05	136	3,46	(4) 26 x 12-12	6,300	2864	100-150

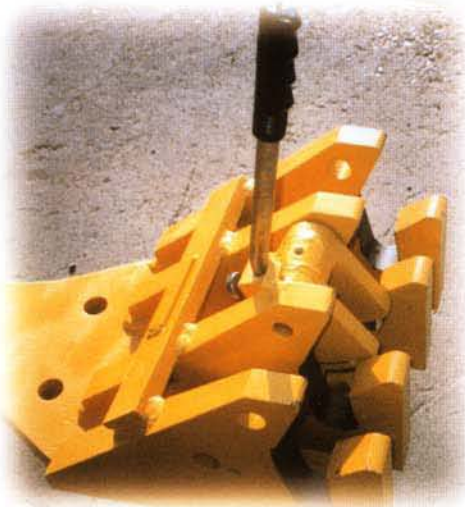
REYNOLDS**"CFB" PivotDUMP. *FIXED BLADE* Scrapers****Applications:** Agricultural Earthmoving and precision LASER Leveling operations in dry and or free flowing soils.**Features:** Hydraulic cutting height control. The cutting blade remains fixed on grade while the bucket pivots to unload. One piece cutting blade, rear hitch and hydraulic outlets for second unit.

model	heaped capacity		cutting width		transport width		tires (qty) size	shipping weight		Tractor HP req'd
	cu. yd.	m3	inch	meter	inch	meter		lbs.	Kg	
15 CFB 14	15.0	11,4	168	4,26	187	4,75	(6) 17.5 x 25	14,200	6455	300-350
12 CFB 12	12.0	9,1	144	3,65	163	4,14	(4) 17.5 x 25	13,000	5909	180-230

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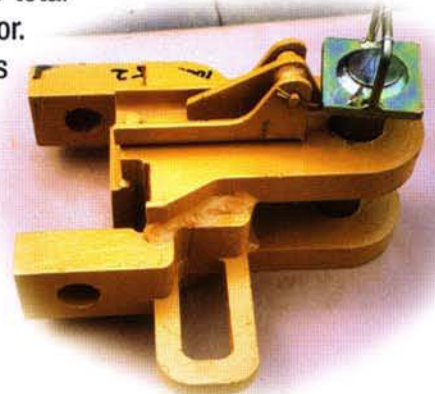
Make the grade every day with **REYNOLDS** "America's Preferred Scraper"

AGRICULTURAL TRACTORS are both reliable and economical for moving and spreading soil. The proven versatility of the power unit reduces earthmoving and owning and operating costs and makes pulled type scrapers much more economical and efficient than conventional scrapers since tractors can be used for numerous applications on the construction job site. Contact **REYNOLDS** for a dealer near you.



Quick Hitch Drawbar

TRACTOR requirements depend on scraper size and operating conditions. Bucket type scrapers transfer up to 1/3 of their total weight to the drawbar of the tractor. Heavy duty drawbars and adapters are available from REYNOLDS. Bucket type scrapers require about 25 GPM (95 l/min.) hydraulic outlet capacity.



Drawbar Adapter

OWNING and OPERATING costs are highly competitive and vary according to ground conditions, distances, speeds and grades. Maintenance service is simple and the parts cost less, which reduces the cost per cubic yard. A minimum loading speed of around 4 MPH (6 Km/h) is recommended for bucket type scrapers. Finishing scrapers can operate at much higher speeds.

Please consult with our earthmoving specialists to optimize your investment.

Specifications subject to change without notice



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