

LASER DRAG SCRAPER SPECIFICATIONS

11.1	8	9.5	10.9	12.2	13.6	15	16.3	24	22	20	18	16	14	11.1															
Overall Dimensions	Yard Capacity	Length	Width	Height w/tower	Cutting Edge	Approximate Weight	Endplate Thickness	Endplate Height	Mole Board Thickness	Cutting Edge	Replaceable Slobber Bits	Wheels & Tires	Tire Size	Wheels	Number of Tires	-Walking Beam Axle	Horsepower Requirements	-Minimum	-Maximum	Cylinder	Hydraulic Requirements	-Minimum	Scrapper Hydraulic Hose Kit	Number of Laser Towers	Availability of Additional Equip	-Additional Laser Towers	-Hyd Hose Kits for	Additional Towers	Transports Option Available
272"	141.5"	112.5"	140"	165.5"	190.5"	7,227 lbs.	3/4" plate	3/4" plate	3/8" plate	3/4" x 8"	Standard	31/13.5-15	31/13.5-15	15x10, 8on8	4	Standard	140	180	160	200	4" x 16"	20 gpm	Standard	1	Yes	Yes	Yes	Yes	No
272"	167"	112.5"	165.5"	190.5"	214.5"	7,604 lbs.	3/4" plate	3/4" plate	3/8" plate	3/4" x 8"	Standard	31/13.5-15	16.5-16.1/10	16.1x14, 8on8	4	Standard	175	220	175	220	4" x 16"	20 gpm	Standard	1	Yes	Yes	Yes	Yes	No
272"	192"	112.5"	238.5"	214.5"	272"	8,081 lbs.	3/4" plate	3/4" plate	3/8" plate	3/4" x 8"	Standard	16.5-16.1/10	16.5-16.1/10	16.1x14, 8on8	4	Standard	190	240	190	240	5" x 14"	20 gpm	Standard	2	Yes	Yes	Yes	Yes	Yes
272"	240"	112.5"	262.5"	238.5"	272"	8,458 lbs.	3/4" plate	3/4" plate	3/8" plate	3/4" x 8"	Standard	16.5-16.1/10	16.5-16.1/10	16.1x14, 8on8	4	Standard	250	350	250	350	5" x 14"	20 gpm	Standard	2	Yes	Yes	Yes	Yes	Yes
272"	288"	112.5"	286.5"	262.5"	286.5"	8,835 lbs.	3/4" plate	3/4" plate	3/8" plate	3/4" x 8"	Standard	16.5-16.1/10	16.5-16.1/10	16.1x14, 8on8	4	Standard	280	400	280	400	5" x 14"	20 gpm	Standard	2	Yes	Yes	Yes	Yes	Yes

Porter's Laser Drag Scraper

11FT-10IN, 14FT, 16FT, 18FT, 20FT, 22FT & 24FT



Porter's Welding



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(530) 865-2221

Porter's Welding is a family owned & operated business in northern California. Our goal is to provide exceptional quality steel products that we can feel proud to put our name on; to offer unbeatable performance & reliability in every product we produce. We use the highest strength materials, with reinforced stress points & quality workmanship, to insure a long service life.



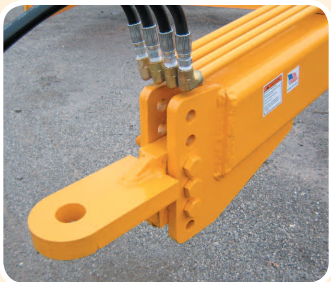
Porter's Laser Drag Scraper

Farmers • Construction Sites • Land Levelers • Anyone Who Needs a Precision Laser Finish

FEATURES



Axle can be unlocked to be independently controlled.



Reinforced hitch and heavy duty tongue for rugged pull.



Off-set walking beam minimizes scraper bounce.



Laser tower comes with handrails for safety.



Porter's Laser Drag Scraper has great maneuverability & precise control, making difficult finishing jobs easier to handle. This Laser Scraper is able to move dirt faster while maintaining that laser finishing.



These scrapers are laser & GPS compatible with the option of single or dual laser receivers. When dual lasers are mounted on the Porter Laser Scraper, it allows each side of the scraper to act independently for enhanced accuracy.

TRANSPORT OPTION

The tongue folds back making the Laser Drag Scraper portable with a width less than 12 feet. Available on LDS20, LDS22, and LDS24.



1 With minimal tools and time this Laser Scraper can be safely moved on narrow bridges and roads.



2 Unbolt braces from the tongue.



3 Fold the tongue and braces to the side of the Laser Scraper and lock with a pin.



4 Fold down transport hitch from the side of the Laser Scraper. Hook transport hitch and hydraulic hoses to tractor. Safely move the Laser Scraper to the new location.

YOUR DEALER:

Please call your Dealer for Pricing and Information



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