



DIRT DOG®



DSP Specifications

Description	DSP8	DSP10	DSP12
Horsepower Rating	70 to 125		
Transport Width	97"	121"	145"
Working Width	96 3/16"	120 3/16"	144 3/16"
Capacity	1 3/4 cu. yds.	2 1/4 cu. yds.	2 3/4 cu. yds.
Weight with Weight Box	without material in weight box		
Tilt Axle	1525	1645	1700
No Tilt Axle	1405	1525	1580
Weight of Material in Weight Box	760		
Depth of Box	39"		
Maximum Cutting Depth	5" below grade		
Dump Clearance	21"		
Maximum Tilt Depth To the Right	7"	7 5/8"	8 1/4"
Maximum Tilt angle	3 1/2°		
Tongue Construction	4" x 4" x 1/4" tubing		
Side Plate Construction	3/8" x 24 5/16" high x 39 3/4" deep		
Moldboard Construction	1/4" x 24 1/4" high when formed		
Cutting Edge	1/2" x 6" reversible & replaceable		
Cutting Edge Reinforcement	3" x 3" x 5/16" angle plus a 1/4" mold board = 9/16" at the cutting edge.		
Tires	New 9.5I x 15 8 PLY RIB TL on RIM 5 ON 5.5 BHC		
Maximum Transport Speed	20 MPH		
Lift Cylinder	3 1/2" x 8" ASAE		
Tilt Cylinder	3 1/2" x 8" ASAE		

Dirt Dog's new DSP Line of Pull-Type Drag Scrapers, with standard fixed axle or optional tilt axle, is ideal for moving large quantities of material, leveling, and finish grading. The DSP units come available in 8', 10' and 12' widths. DSP scrapers equipped with the optional tilt axle can do everything the standard axle does, as well as remove material on an angle for sloping, terracing and ditching. Material can be transferred by dragging it to nearby locations and raising the scraper to deposit the load. Surfaces can be graded and leveled by scraping material from high areas and allowing accumulated material to flow under the grader blade into lower areas. The DSP scrapers are designed for 70 to 125 horsepower tractors and have standard replaceable wear plates on the sides.

www.DIRTDODGMFG.com

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