

## ***PULL DISC HARROW SPECIFICATIONS***

<b>MODELS:</b>	<b>DHP8</b>	<b>DHP10</b>	<b>DHP12</b>
Drawbar horsepower requirement	40 – 65 HP	45 – 100 HP	55 – 100 HP
Hitch type	Pull Type with Clevis & Hole for 1 ¼" Pin		
Approximate transport width	8' 10"	10' 10"	12' 4"
Max. cultivation width	8' 6"	10' 6"	12'
Mainframe width	60"	93 ½"	
Approx weight load on each blade (lb.)	95 – 114 lb.	84 – 98 lb.	78 – 90 lb.
Disc blade sizes and types	20" or 22" Notched		
Disc blade spacing	7 ½" or 9" or a Combination of Both		
Disc bearing type	Triple Lip Sealed Ball Bearings		
Number of bearings	8	12	
Forward gang angle adjustment	15, 16.5, 18, 19.5, 21 Degrees		
Rear gang angle adjustment	12, 13.5, 15, 16.5, 18 Degrees		
Hitch frame construction	4" x 4" x 1/4" Tubing		
Slide mainframe construction	4" x 3" x 1/4" Tubing		
Mainframe front & rear tube construction	5" x 3" x 1/4" Tubing		
Mainframe middle tube construction	4" x 3" x 1/4" Tubing		
Gang arm construction	4" x 3" x 1/4" Tubing		
Gang axles	1 ½" Square, High Carbon Steel		
Front to rear leveling system	Manual Crank Adjustment		
Depth control	Cylinder Stroke Control Spacers		
Hydraulic cylinder	3 ½" x 8" ASAE Hydraulic Cylinder		
Transport tires and wheels	Two 9 ½ L x 15 Tires on 15" x 6" - 5 Bolt Wheels		
Parking jack	Standard		
Options	Disc Scrapers, Center Sweep Kit, Dual Wheel Transport Kit		