

DH7100 SERIES DISC HARROWS

70-135 HP | Pull-Type



For small farms with big needs.

The DH7100 Series of Disc Harrows are intended for small farms with big needs but not a big budget. This Disc Harrow is heavy-duty and has been designed with the highest pounds-per-blade weight in the industry, allowing it to penetrate the toughest soil conditions. The optional rear roller basket breaks down clods to create a leveling action, a leading industry option.

Single point depth control is standard equipment on the DH7100. This feature allows the operator to change the depth of the entire machine from one central location quickly and easily. The offset design also maximizes the clearance between the disc blades to help prevent plugging and this design eliminates the need for a middle breaker. Additionally, the DH7100 is easy to maintain; the double triple-lip sealed bearings lead the industry and are maintenance free.

This unit will be excellent for weed abatement and field cleanup on fruit and nut farms as well as small acreage traditional or organic farming operations.



		DH7110	DH7112	DH7115
Horsepower		70-90 HP	84-108 HP	105-135 HP
Hitch		Pull-type		
Working Width (m)		10' (3.05)	12' (3.66)	15' (4.6)
Transport Width (m)		11' (3.35)	13' (3.96)	16' (4.88)
Weight - lb (kg)		5,650 (2563)	6,100 (2767)	7,100 (3221)
Disc Blade Size		Smooth 22" x .197" Smooth 22" x .256" Smooth 24" x .197" Smooth 24" x .256"		
No. of Disc Blades	7.5" Row Spacing	38	46	54
	9" Row Spacing	34	38	46
Bearing Hanger		Spring C-Shank Bearing Hangers		
Front Gang Angling		Fixed 20° Angle		
Rear Gang Angling		Fixed 18° Angle		
Gang Tubes		4" x 6"		
Gang Axle		1-3/4"		
Weight per Disc - lb (kg) 7-1/2" Spacing		148	132	131
Weight per Disc (kg) 9" Spacing		166	160	154
Transport Tires		Radial Tires, Dual on 15' Models		
Finishing Reel		Optional		
Disc Scrapers		Standard		
Transport Lights		Standard		
Colors				