

Not all Disc Harrows are created equal.

- Tubular frame instead of angle iron
- Self aligning, sealed ball bearings
- Thick plate steel bearing hangers
- Bearing hangers with 2 U-bolts
- Front and rear leveling
- Optional furrow fillers, disc scrapers, center sweep, SMV Kit, and Tongue Jack



Disc scrapers are available to reduce build-up on discs.



DH25

Heavy-duty 1/2" thick bearing hangers resist the high torque from two 5/8" U-bolts.



DH35

Heavy-duty 5/8" thick bearing hangers resist the high torque from two 3/4" U-bolts.

	DH2572	DH2596	DH3510	DH3512
Horsepower	40-100 HP		45-100 HP	
Hitch	Cat. 1 & 2		Pull-type Hitch with Clevis	
Working Width (cm)	72" (183)	96" (244)	10'6" (320)	12' (366)
Weight - lb (kg)	947 (430)	1,143 (518)	2491 (1,130)	2,747 (1,246)
Disc Blade Size	20" or 22" Diameter		20" or 22" Diameter	
No. of Disc Blades	20	24	28 or 32	32 or 36
Disc Blade Spacing	7-1/2"		7-1/2" or 9"	
Bearing Hanger	1/2" Plate, 2 Each 5/8" U-bolts		5/8" Plate, 2 Each 3/4" U-bolts	
Bearing Type	Self Aligning, Sealed Bearings 2 per Gang		Self Aligning Bearings 3 to 4 Bearings per Gang	
Front Gang Angling	0, 7, 14, 21 Degrees		Front: 15, 18, 21 Degrees	
Rear Gang Angling	7, 14, 21 Degrees		12, 15, 18 Degrees	
Frame Tubes	3" Square		3" x 5"	
Gang Tubes	4" x 3"		3" x 5" x 1/4" Wall Tubing	
Gang Axle	1-1/8" Square, High Carbon Steel		1-1/8" Square, High Carbon Steel	
Weight per Disc - lb (kg) 7-1/2" Spacing	47 (21)	48 (22)	79-84 (36-38)	76-82 (34-37)
Weight per Disc (kg) 9" Spacing	51 (23)	52 (24)	87-93 (39-42)	81-86 (37-39)
Transport Tires	N/A		2 Std. 9.5Lx15, 4 Optional	
Center Sweep Option	9" Sweep		9" Sweep	
Disc Scrapers	Optional, Adjustable		Optional, Adjustable	
Transport Lights	N/A		N/A	Standard



Color Options:

