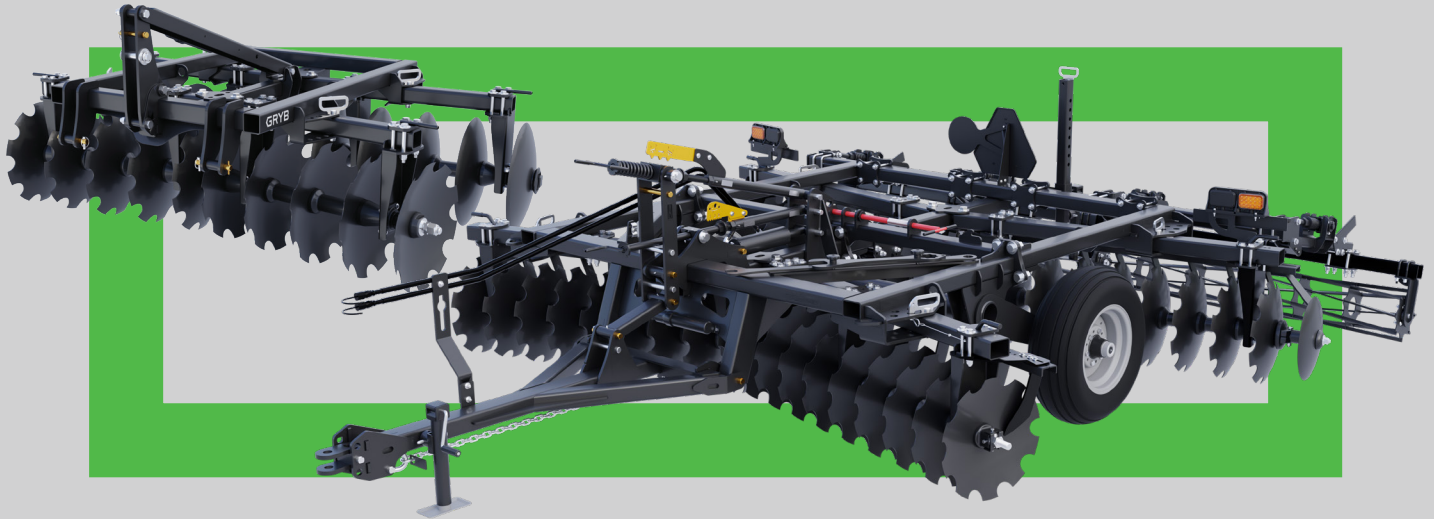


TANDEM DISK HARROWS



The GRYB Tandem Disk Harrows deliver superior performance, robustness and ease of use across various soil conditions. Offered in 3-pt and Pull behind configurations, all models come with toolless gang angle adjustment, allowing quick customization from outside the frame. Designed for straighter tracking, it features mismatched front and rear gang angles for smoother, more consistent results. Notched front and rear blades provide aggressive soil penetration, breaking up compacted soil and achieving a finer finish. Available smooth blades in the rear for soft to medium soil conditions.

Multiple Blade Configurations – Choose notched blades for deeper penetration and residue cutting or smooth blades for a finer finish.

Disks – Notched or smooth.

Optional – Disk scraper, rolling basket, or furrow filler kits. Middle breaker kit (for DHG40).

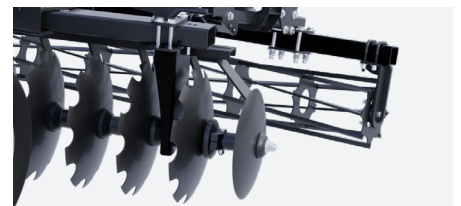
Heavy-Duty Construction – Reinforced steel frames and Category 1 & 2 hitch compatibility ensure long-term durability and tractor versatility.



Notched or smooth disk blades for a variety of conditions.



Tool free gang angle adjustment.



Furrow filler and roller basket options.

		DHG2075 NN NS	DHG2092 NN NS	DHG3095 NN NS	DHG4011 7.5"	DHG4011 9"	DHG4012 7.5"	DHG4012 9"
GENERAL								
Type		Tandem	Tandem	Tandem	Tandem	Tandem	Tandem	Tandem
Working width (per ASABE S290.2)	IN	75	92	95	124	128	138	145
Tractor power requirements	HP	40 - 75	40 - 75	45 - 100	45 - 75	45 - 75	55 - 80	55 - 80
Shipping weight	LBS	1,100	1,260	1,470	3,124	3,086-3,232	3,257	3,225-3,391
Operating weight	LBS	1,000	1,140	1,350	2,800	2,761-2,907	2,932	2,900-3,066
Weight per disk	LBS	62	57	62	88	99-104	82	91-96
Overall width (minimum)	IN	76.25	93.75	95.25	124	129.5	138.5	146.75
Overall height	IN	42.5	42.5	47.25	64.5	64.5	64.5	64.5
Overall length (minimum)	IN	62	62	62	171.75	171.75	171.75	172.25
GANG CONFIGURATION								
Disk diameter	IN	20	20	22	20	20 or 22	20	20 or 22
Disk thickness	IN (MM)	0.138 (3.5)	0.138 (3.5)	0.157 (4.0)	0.138 (3.5)	20": 0.138 (3.5) 22": 0.157 (4.0)	0.138 (3.5)	20": 0.138 (3.5) 22": 0.157 (4.0)
Front disk type		Notched Notched	Notched Notched	Notched Notched	Notched	Notched	Notched	Notched
Rear disk type		Notched Smooth	Notched Smooth	Notched Smooth	Notched	Notched 22" smooth avail.	Notched	Notched 22" smooth avail.
Disk spacing	IN	9	9	9	7.5	9	7.5	9
Front gang angle (independent left to right)		6°, 11°, 16°, 21°	6°, 11°, 16°, 21°	6°, 11°, 16°, 21°	12°, 14°, 16°, 18°, 20°, 22°	12°, 14°, 16°, 18°, 20°, 22°	12°, 14°, 16°, 18°, 20°, 22°	12°, 14°, 16°, 18°, 20°, 22°
Rear gang angle (independent left to right)		4°, 9°, 14°, 19°	4°, 9°, 14°, 19°	4°, 9°, 14°, 19°	10°, 12°, 14°, 16°, 18°, 20°	10°, 12°, 14°, 16°, 18°, 20°	10°, 12°, 14°, 16°, 18°, 20°	10°, 12°, 14°, 16°, 18°, 20°
Tool-less angle adjustment		Yes	Yes	Yes	Yes	Yes	Yes	Yes
Gang axle	IN	1.125 square	1.125 square	1.125 square	1.125 square	1.125 square	1.125 square	1.125 square
Number of disk		16	20	20	32	28	36	32
FRAME								
Main frame tube	IN	3 x 3	3 x 3	3 x 3	4 x 3 & 5 x 3	4 x 3 & 5 x 3	4 x 3 & 5 x 3	4 x 3 & 5 x 3
Gang tube	IN	3 x 3	3 x 3	4 x 3	4 x 3	4 x 3	4 x 3	4 x 3
BEARING HANGER								
Type of hanger		Rigid	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid
Type of bearing		Self aligning, greasable ball bearing	Self aligning, greasable ball bearing	Self aligning, greasable ball bearing	Self aligning, greasable ball bearing	Self aligning, greasable ball bearing	Self aligning, greasable ball bearing	Self aligning, greasable ball bearing
HITCH								
Type of hitch		3 pt, Cat. 1	3 pt, Cat. 1	3 pt, Cat. 1 & 2	Drawn level lift with clevis, hole 1.25", Cat 1 & 2	Drawn level lift with clevis, hole 1.25", Cat 1 & 2	Drawn level lift with clevis, hole 1.25", Cat 1 & 2	Drawn level lift with clevis, hole 1.25", Cat 1 & 2
Compatibility with Quick Hitch		Yes, Cat. 1	Yes, Cat. 1	Yes, Cat. 1 & 2	N/A	N/A	N/A	N/A
WORKING ADJUSTMENTS								
Working depth control		—————	Not applicable	—————	Mechanical stopper with depth indicator	Mechanical stopper with depth indicator	Mechanical stopper with depth indicator	Mechanical stopper with depth indicator
Working depth adjustment		—————	Not applicable	—————	0" - 6"	0" - 6"	0" - 6"	0" - 6"
Pitch control		—————	Not applicable	—————	Crank handle with indicator	Crank handle with indicator	Crank handle with indicator	Crank handle with indicator
TIRES								
Type		—————	Not applicable	—————	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Size		—————	Not applicable	—————	11L-15, 8 ply	11L-15, 8 ply	11L-15, 8 ply	11L-15, 8 ply

OTHER FEATURES FOR DHG40 SERIES: Safety chain, Jack, Transport wheel locking device, Hydraulic hoses support, and storage and Transport lights (DHG4012 only)