



## **Mounted Tandem Disk Harrow**

Easy operation and low maintenance.

GH

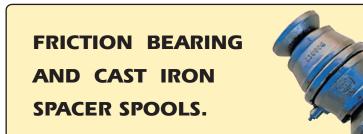




The model **1000T GH** mounted type tandem disk harrow is designed for supplementary soil preparation jobs, such as breaking clods, leveling and the incorporation of lime, fertilizer, herbicides, fungicides and other agricultural chemicals into the soil. Also it is very effective for control of weeds and weed seedlings.

## Standard Features:

- Equipped with Category II brackets for universal three point lift arrangement.
- Rugged 1" (25.4mm) square steel disk gang axles.
- Split collar, anti-friction, regreasable or oil bath bearings.
- Disk blades are heat treated boron steel, notched on front gangs and plain on rear gang.
- Adjustable, heavy duty disk scrapers.



Notched and plain disc blades, produced with rigorous standards, they offer superior resistance to the wearing and impacts.



## Planters Implements Disc Blades Tillage Tools

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## Specifications:

Model	Number of Disc Blades	Working Width ft. in. (mm)	Disc Blades		Weight per Disc		Approx. Net Weight*		Tractor Draw Bar
			Dimensions	Spacing	lbs (Kg)	lbs	(Kg)	Horse Power	
	16	4′11″ (1,500	)		43	(19)	686	(312)	44 - 50
	20	6′2″ (1,870	) 18″x3.0mm,		45	(20)	902	(410)	50 - 55
1000T	24	7′ 5″ (2,250	) 20″x3.5mm	7.11/16″	43	(19)	1,047	(476)	60 - 70
GH	28	8′7″ (2,620	) or	(195mm)	41	(18)	1,162	(528)	75 - 80
	32	9′10″ (3,000	) 22″x4.5mm		44	(20)	1,426	(648)	85 - 90
	36	10′11″ (3,338	)		49	(22)	1,764	(802)	95 - 100

\* Approx. net weight with 20" x 3.50mm disc blades. > Axle size: square 1"

Approx. depth of cut: 2.3/8" - 4.3/4" (60 - 120mm).