

# INTERGRAL TANDEM PULL TYPE DISC HARROWS

D-22-2420 / D-22-2422 / D-23-2820 / D-23-2822 / D-23-3220 / D-23-3222 / D-23-3224







Disc Harrows are designed with durable and rigid 3 ½” tubular frames holding gangs firmly in place. Wide range of cutting angles easily adjusted for maximum protection. “Clevis” type hitch placed low for easy handling. Cutout disc blades located on front and rear. Hydraulic cylinder used to raise and lower transport wheel. 9.5L tires and tubes. Axle bearings are sealed for long life protection.

## MODEL SPECIFICATIONS

	CUT WIDTH	FRONT DISC	REAR DISC	SPACING		BLADE DIAMETER	APPROX. WEIGHT	HITCH	*SUGGESTED MINIMUM TRACTOR HP
				FRONT	REAR				
D-22-2420	9'	12	12	9"	9"	20"	1,830lbs	CLEVIS	55HP
D-22-2422	9'	12	12	9"	9"	22"	1,950lbs	CLEVIS	60HP
D-23-2820	10-½"	14	14	9"	9"	20"	2,375lbs	CLEVIS	65HP
D-23-2822	10-½"	14	14	9"	9"	22"	2,475lbs	CLEVIS	70HP
D-23-3220	12'	16	16	9"	9"	20"	2,500lbs	CLEVIS	75HP
D-23-3222	12'	16	16	9"	9"	22"	2,630lbs	CLEVIS	80HP
D-23-3224	12'	16	16	9"	9"	24"	2,820lbs	CLEVIS	90HP

\*SUGGESTED MINIMUM HP MAY VARY DEPENDING UPON COMPOSITION OF SOIL, GANG ANGLE, AND CONDITION OF TRACTOR

## AVAILABLE OPTIONS

-  BLADE SCRAPER SET FOR FRONT OR REAR
-  REAR BLADE EXTENSIONS
-  DUAL TRANSPORT WHEELS (STANDARD ON ALL D-23 MODELS)
-  HIGHWAY SAFETY REFLECTOR