4233 COULTER CHISEL

Big-Acreage Capacity And Performance

The Sunflower Model 4233 Coulter Chisel is the obvious answer for large-acreage farmers who need to take fall tillage to a higher level of productivity. Designed to handle higher horsepower tractors, the 4233 features the same heavy-duty construction as the 4213, but in three-section, 17 through 23 shank configurations. Yet, its flexible frame easily conforms to changing field contours.

Spring-cushioned coulter gangs feature 7 1/2" blade spacing to effectively manage residue levels, while ground-penetrating shanks open the field for maximum moisture absorption. Don't take a chance of not getting over fields after harvest or delaying planting of next year's crop. Put the 4233 to work for acreage-eating performance.

Sunflower - The Ultimate Answer





- These modules can be added to the rear bar of the machine, providing even more clearance for demanding residue.

2. STANDARD WALKING TANDEMS Standard walking tandems minimize frame bounce and uneven penetration.

3. HEAVY-DUTY TRASH BARS Heavy-duty 3" wide channel iron trash bars buildup.

4. C-FLEX[™] COULTER GANG HANGERS for shredding or discing before ripping.

5. SIMPLE, EASY ADJUSTMENT - Singlepoint depth control for a simple, easy machine from one convenient location.

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MODEL NUMBER	CUTTING WIDTH (m)	NUMBER Of Shanks	SHANK SPACING (mm)	TRANSPORT WIDTH (m)	TRANSPORT HEIGHT (m)	NUMBER OF COULTERS	EST. WEIGHT RIGID SHANKS (kg)	EST. WEIGHT AUTO RESET (kg)
4233-17	21'-3" (6.5)	17	15" (381)	14'-6" (4.4)	10'-3" (3.1)	34	12,804 lbs. (5808)	14,487 lbs. (6571)
4233-19	23'-9" (7.2)	19	15" (381)	14'-6" (4.4)	11'-7" (3.5)	38	13,410 lbs. (6082)	15,291 lbs. (6936)
4233-21	26'-3'' (8)	21	15" (381)	14'-6" (4.4)	13'-1" (4)	42	14,364 lbs. (6515)	16,443 lbs. (7458)
4233-23	28'-9" (8.8)	23	15" (381)	14'-6" (4.4)	14' (4.3)	46	14,770 lbs. (6699)	17,047 lbs. (7732)

OPERATION:

- Leave more residue by switching from twisted shovels to straight points.
- Run the shanks 1-2" below the compacted layer.

Note: Above specifications may vary slightly based on tires, hydraulic system, or other possible variances.

We are continually striving to improve our machines; therefore, these specifications are subject to change without notice.

- are mounted between each coulter blade keeping the gangs clear of residue and dirt
- Shock-absorbing mounts protect against field obstructions. Spring end collars help ensure the gang stays properly torqued. Coulter gangs minimize plugging or need
- adjustment. Sets the depth for the entire

6. FLEXIBLE FRAMES - Designed with flexible frames for all types of terrain and folds to a narrow 14'6" transport width.

7. HEAVY-DUTY FRAME - An all-welded 4" $\times 6'' \times 3/8''$ frame with special formed gussets in all high stress areas. UHMW technology around the rock shafts means no greasing needed and less parts wear

- 8. SINGLE OR DOUBLE CLEVIS **ADJUSTABLE HITCH** - Either a single or double clevis adjustable hitch is available to allow front-to-rear leveling of the machine.
- 9. HEAVY-DUTY SEPARATING SPOOLS

Each spool weighs 50 lbs., enough weight to slice through heavy residue. Gangs feature two rephasing lift hydraulic cylinders (protected by shock-absorbing mounts) to control the front gang depths with on-the-go adjustments.