

SALFORD

5200

5200 ENFORCER

SALFORD



DOMINATE WITH THE ENFORCER.

Salford's 5200 Enforcer is the result of over a decade in tillage development and innovation.

Born from the success of the Salford's Independent Series – Independently mounted blades allow tillage equipment to handle a broader range of soil moisture and residue conditions. Unlike the vertical tillage tools, the 5100 was engineered to perform more aggressive tillage faster and with less plugging to meet the needs of producers.

The 5100 gave way to the 5200 Enforcer - even greater blade clearance to handle the harshest conditions.





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5200 ENFORCER

A high-speed tillage machine, the 5200 ENFORCER, is engineered to level and uniformly mix soil and residue between three and five inches. The patent-pending blade mounts offer unmatched obstacle protection, clearance, and increased machine stability.

Four rows of concave blades replicate two passes with a tandem disk, resulting in a superior residue blend and field finish in one pass. The heavy-duty blade mounts and added clearance on the 5200 penetrate dry, hard ground and prevents plugging in wet soil.

The 5200's rubber suspension blade mounts allow each blade to flex up to five inches for industry-leading obstacle protection. Unlike a tandem disk, each blade faces obstacles on its own, which allows the 5200 to excel in rough, rocky fields. The blades tip under to create a suction that holds the 5200 in the ground when going through hard soil.

You can depend on the 5200 ENFORCER to perform fast, aggressively, and unmatched to easily dominate the most demanding field conditions.



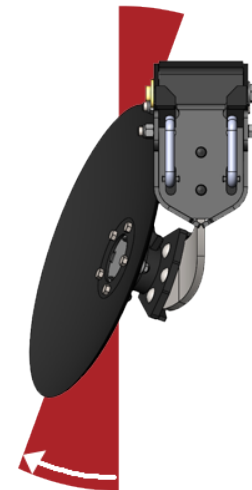




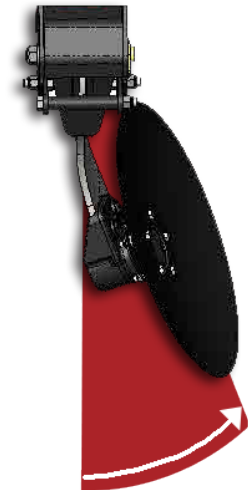
5200 ENFORCER FEATURES

OPERATING DEPTH	3-5 in.
OPERATING SPEED (mph)	5.5 - 9
RESIDUE % AFTER ONE PASS	50 - 80
SEED BED PREP	GOOD
PRIMARY TILLAGE	EXCELLENT
FIELD LEVELING	EXCELLENT
WEED CONTROL	EXCELLENT
CHEMICAL/FERTILIZER INCORPORATION	EXCELLENT
RESIDUE MANAGEMENT	EXCELLENT
SURFACE COMPACTION REMOVAL	EXCELLENT
LAND RECLAMATION	EXCELLENT

**TOP DOWN
VIEW**

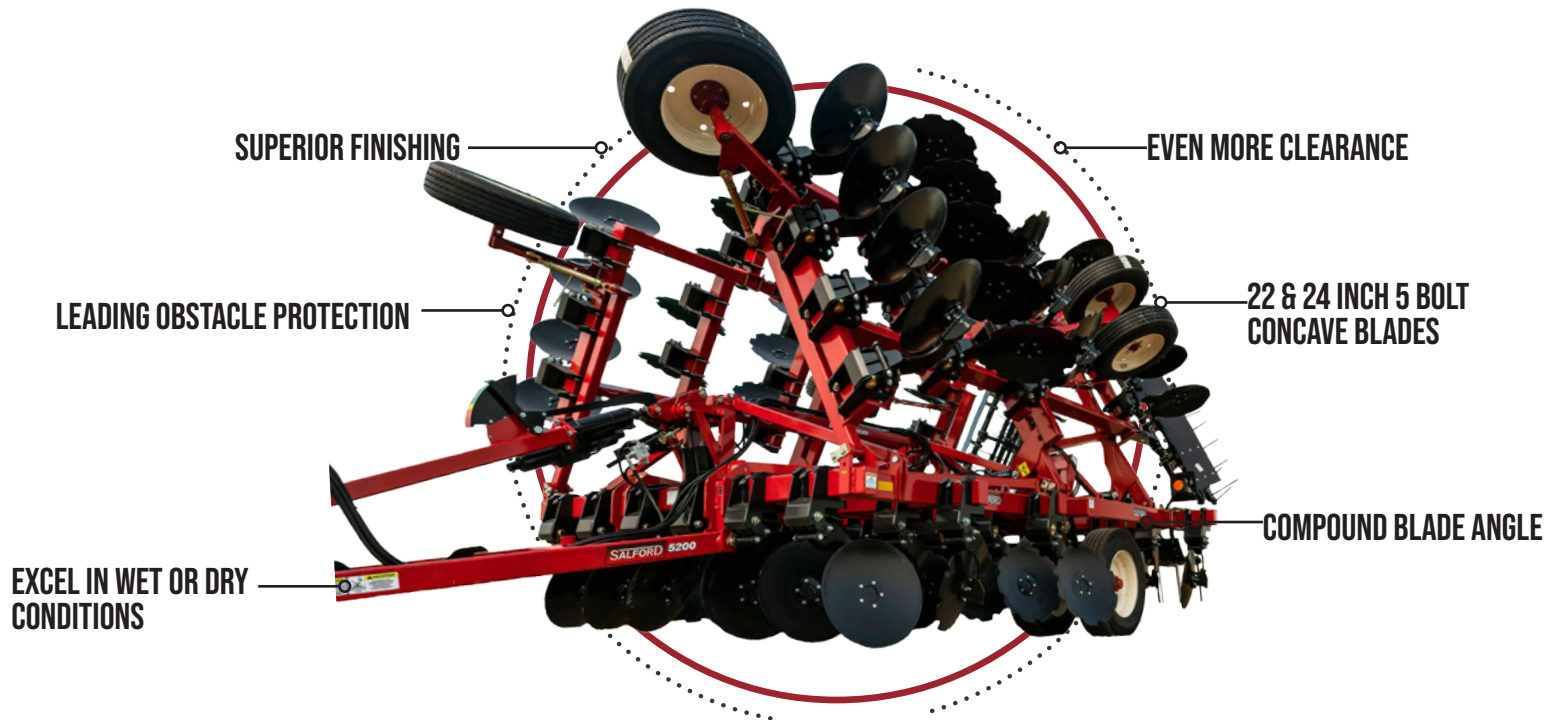


**FRONT
VIEW**





THE 5200 ENFORCER



FLEX FINISH SYSTEM

The optional Flex Finish system on the 5200 Enforcer lets producers hydraulically adjust finishing components on the go, optimizing seedbeds and residue management with precision.

HYDRAULIC ROLLING BASKETS

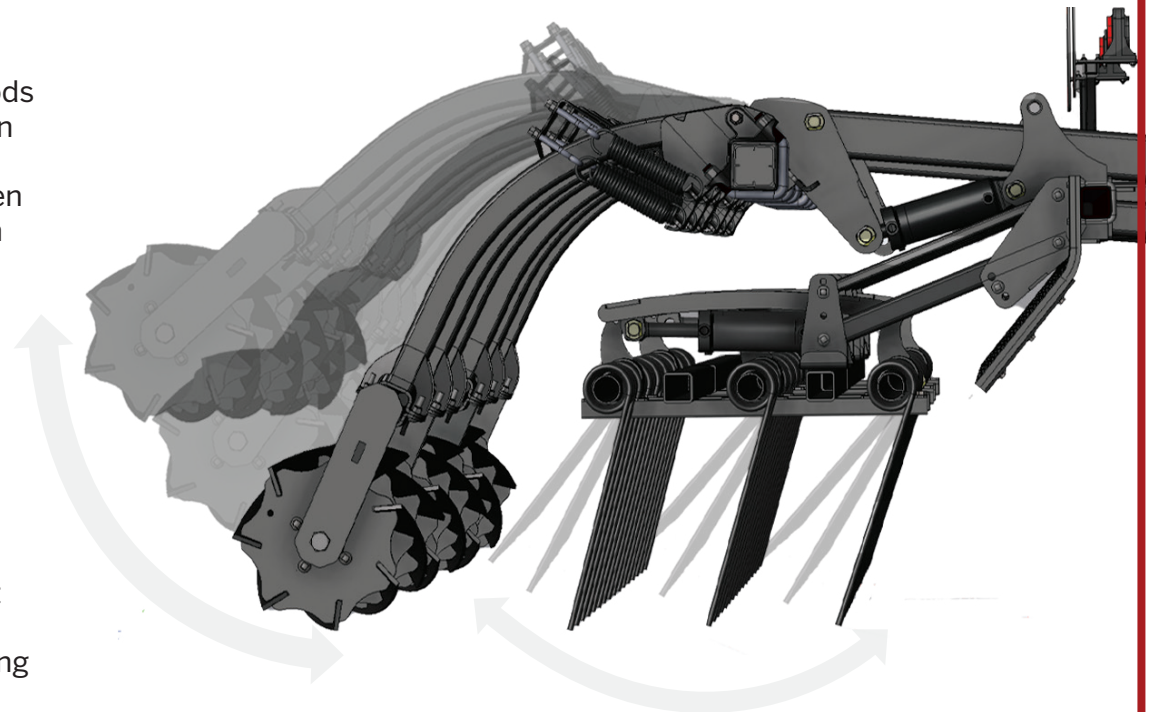
Hydraulically adjustable 14-inch rolling baskets break clods for finer seedbeds or leave larger clods in the fall to retain moisture and reduce erosion. Durable steel construction and triple-seal bearings ensure reliable performance, even at high speeds. Basket pressure is easily monitored from the cab.

HYDRAULIC TINES

Adjustable tines provide versatility for leveling ruts or distributing residue. Settings are adjusted hydraulically, allowing you to match field conditions effortlessly.

TINES & LINKAGE

Three-bar, 20-inch tines ensure consistent leveling and smooth residue flow. The tool-less tine angle adjustment allows for precise residue management and soil leveling. The harrow tines are mounted on parallel linkages allowing them to follow ground contours for a consistent finish.





MANUAL 3 BAR COIL TINE



MANUAL 3 BAR COIL TINE
AND 14 IN. MANUAL ROLLER



MANUAL 3 BAR COIL TINE
AND HYDRAULIC 14 IN. ROLLER



HYDRAULIC 3 BAR COIL TINE
AND HYDRAULIC 14 IN. ROLLER

SIZE	WORKING WIDTH	CONCAVE BLADES #	TRANSPORT HEIGHT	TRANSPORT WIDTH	WEIGHT WITH HARROWS (LBS. APPROX.)	HP REQUIRED 15-20 PER FT.
12 ft.	12 ft. 1 in.	28	No Wings	13 ft. 10 in.	11,100	180 - 240
16 ft.	15 ft. 5 in.	36	9 ft.	11 ft. 6 in.	15,600	240 - 320
19 ft.	18 ft. 9 in.	44	10 ft. 3 in.	15 ft. 2 in.	20,700	280 - 380
22 ft.	22 ft. 1 in.	52	12 ft. 4 in.	15 ft. 2 in.	22,800	330 - 440
25 ft.	25 ft. 5 in.	60	13 ft. 5 in.	15 ft. 2 in.	24,000	380 - 500
29 ft.	28 ft. 9 in.	68	14 ft. 7 in.	15 ft. 2 in.	27,900	430 - 580
36 ft.	35 ft. 5 in.	84	14 ft. 6 in.	20 ft. 6 in.	37,200	540+
39 ft.	38 ft. 9 in.	92	15 ft. 11 in.	20 ft. 6 in.	38,000	540+

Operation	Crop Type	Depth*
Fall residue management	All crops	3 in. - 5 in. (disk hubs must stay clear of field surface)
Seedbed preparation	All crops	2 in. - 3.5 in. depth varies by amount of residue cover
Nutrient Incorporation	All types	3 in. - 5 in.

* Optional 24 in. blades are required for operating 5" deep

Chet Larson, Larson Farms

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"The quality of [the 5200] machine, its built like a tank, its super heavy, handles our rocks great. We never bent nothing, never broke anything. We're very satisfied with the quality.

With this addition to our fleet, what we hope to achieve is more acres per hour, less fuel and never have to worry about changing over from corn and soybeans in season or worry about hired guys. I can just tell them to go to the next field and change the depth and away we go."







See our full line of products and find your local dealer at salfordgroup.com or call 1-866-442-1293

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