



FIELD CULTIVATOR

With the exclusive Max-Mix™ shank pattern, heavy-duty shank options, and five choices of rear finishing attachments, the 8000 Series Field Cultivator from Great Plains is equipped to create a level, weed-free seedbed that promotes moisture conservation and seed

germination. The Max-Mix shank pattern enhances fertilizer and manure incorporation, spreads residue evenly, reduces windrowing, and helps eliminate chemical streaking.



3-SECTION MODELS
8323FC, 8328FC, 8336FC



5-SECTION MODELS
8539FC, 8544FC, 8548FC,
8551FC, 8556FC, 8560FC

FEATURES & BENEFITS



TWO FRONT HITCH OPTIONS

A constant-level hitch (top photo) is standard on Great Plains Field Cultivators. The design keeps the implement level as it is raised and lowered and is ideal for farms with relatively flat fields.

For more challenging field conditions, choose the floating hitch option (bottom photo). It adds maintenance-free caster wheels to the front of the implement and a horizontal pivot at the base of the tongue, enhancing the unit's flexibility for consistent cultivation, regardless of terrain.



Sweep

CHOOSE YOUR SHANK & SWEEPS

Heavy-duty K-flex shank (middle) has 185 lbs. of point trip force. Spring-loaded Magnum shank (right) has 205 lbs. of point trip force. Both shank styles are available in minimum draft or flat lower shanks. Sweep choices are either 10" or 11" with or without hard-surfacing.



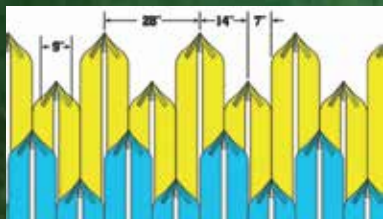
NARROW TRANSPORT WIDTH

The 8000 Series Field Cultivator folds to a narrow 14' transport width on the smallest units and an amazing 16' 10" width on the 60' model.



KNOCK-ON SWEEPS (optional)

Quick-change system for the installation and removal of sweeps. Once installed, the sweeps can be changed without the use of power tools.



MAX-MIX™ SHANK PATTERN

The Max-Mix shank pattern is designed to thoroughly incorporate fertilizer or manure and uniformly distribute residue.

OPTIONS (see website for complete list of features & options)



4-BAR COIL TINE

Additional coil tines increase soil finishing and residue distribution.



3-BAR COIL TINE & REEL

Provides a medium level of soil finishing, effectively distributing surface residue.



4-BAR HIGH-RESIDUE SPIKE

Featuring 4 rows of staggered ¾" x 14" spikes.



3-BAR SPIKE & REEL

Residue distribution and leveling, with the firming aspects of a finishing reel.



5-BAR SPIKE

Featuring 5 rows of staggered ¾" x 14" spikes.

Field Cultivator	Tillage Width	Transport Width	Transport Height	Engine H.P. Required	Base Weight
8323FC	23'	14'	10'	120+	7,590
8328FC	27' 9"	14'	12' 6"	145+	8,960
8332FC	32' 6"	14'	14' 9"	170+	9,800
8336FC	36'	16' 1"	14' 9"	190+	11,700
8539FC	39' 6"	15'	11' 9"	205+	12,550
8544FC	44'	15'	14'	230+	13,860
8548FC	48' 9"	15'	14'	255+	14,940
8551FC	51'	16' 10"	14'	270+	15,560
8556FC	55' 9"	16' 10"	16' 4"	295+	16,280
8560FC	60' 6"	16' 10"	16' 4"	320+	16,500

See GreatPlainsAg.com for complete specifications.

Specifications are subject to change without prior notification. Images may not depict current or standard production models.

ADDITIONAL STANDARD FEATURES

- 28" minimum distance between shanks for superior trash flow
- Front gauge wheels on inner wing sections – mechanical (*Standard on 32'-60' constant-level hitch models*)
- Front gauge wheels on inner wing sections – hydraulic (*Standard on floating hitch models*)
- Double fold cylinders (*5-section models only*)
- 24½" underframe clearance
- Heat-treated ductile cast iron hitch tongue
- Single-point depth control w/ rephasing cylinders
- Maintenance-free 1¼" hardened pins on lift-axle pivots
- Greaseable walking beams and hubs
- Walking tandems on all sections
- Heavy-duty jack
- LED safety lighting

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