

VIBRA-TINE 265 S-TINE FIELD CULTIVATOR



VIBRA-TINE™ 265

S-TINE FIELD CULTIVATOR

SPECIFICATIONS



DESIGNED FOR AGRONOMIC PERFORMANCE IN HEAVY SOILS.

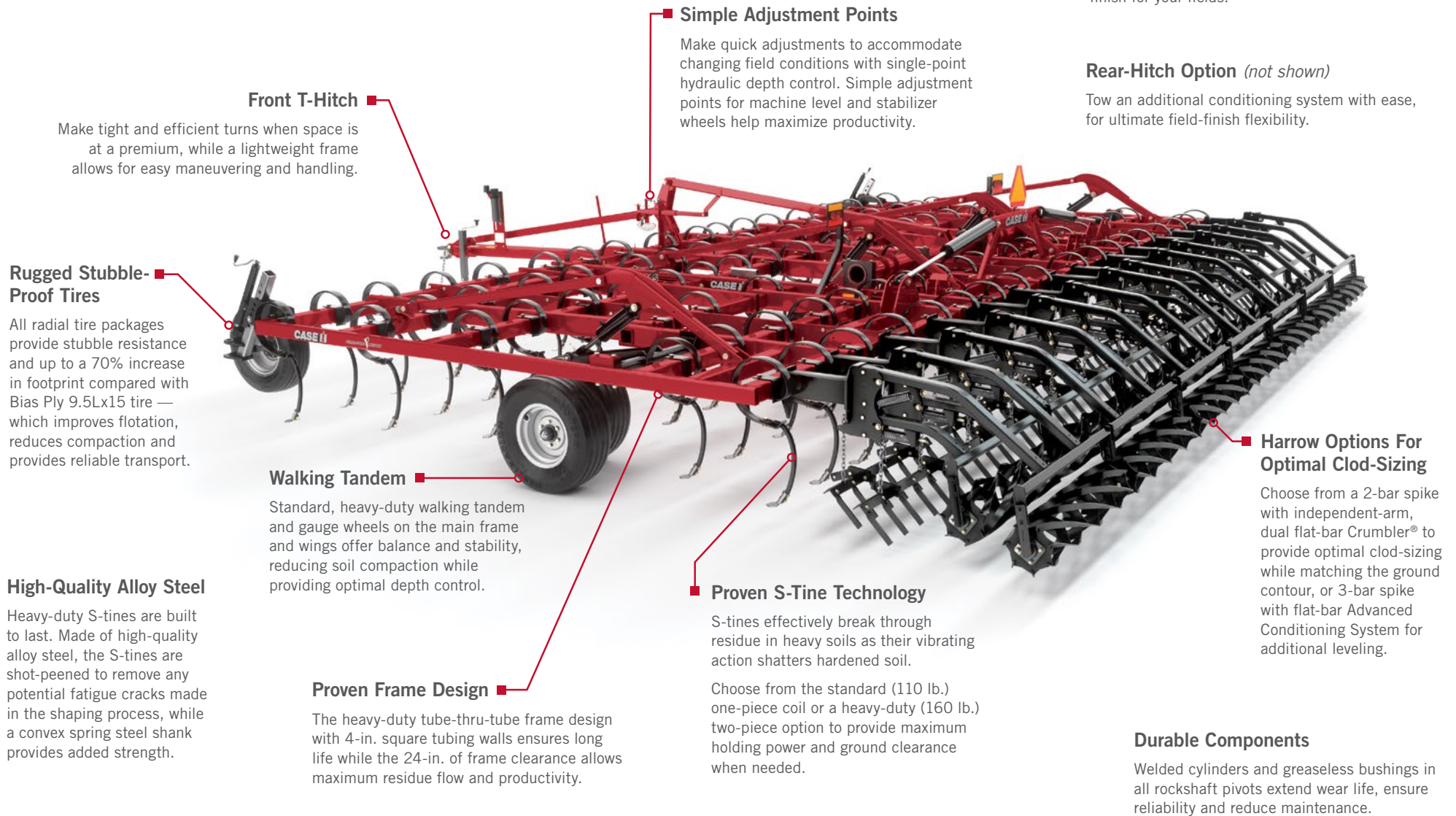
The Vibra-Tine™ 265 S-tine field cultivator is designed to handle tough, high-clay and timber soils in one spring pass. The vibrating S-tine technology delivers optimal clod-sizing and smooth field finish in these soil types while producing a high-efficiency seedbed that promotes accurate seed placement and uniform emergence.

Agronomic Design™

Six ranks of S-tines designed with 4-inch spacing provide optimal clod-sizing in tough soil conditions and allow for maximum residue flow without plugging. Work soils from a shallow ½ inch up to 4 inches to deliver the proper finish for your fields.

Rear-Hitch Option (not shown)

Tow an additional conditioning system with ease, for ultimate field-finish flexibility.



Front T-Hitch

Make tight and efficient turns when space is at a premium, while a lightweight frame allows for easy maneuvering and handling.

Rugged Stubble-Proof Tires

All radial tire packages provide stubble resistance and up to a 70% increase in footprint compared with Bias Ply 9.5Lx15 tire — which improves flotation, reduces compaction and provides reliable transport.

Walking Tandem

Standard, heavy-duty walking tandem and gauge wheels on the main frame and wings offer balance and stability, reducing soil compaction while providing optimal depth control.

High-Quality Alloy Steel

Heavy-duty S-tines are built to last. Made of high-quality alloy steel, the S-tines are shot-peened to remove any potential fatigue cracks made in the shaping process, while a convex spring steel shank provides added strength.

Proven Frame Design

The heavy-duty tube-thru-tube frame design with 4-in. square tubing walls ensures long life while the 24-in. of frame clearance allows maximum residue flow and productivity.

Simple Adjustment Points

Make quick adjustments to accommodate changing field conditions with single-point hydraulic depth control. Simple adjustment points for machine level and stabilizer wheels help maximize productivity.

Proven S-Tine Technology

S-tines effectively break through residue in heavy soils as their vibrating action shatters hardened soil.

Choose from the standard (110 lb.) one-piece coil or a heavy-duty (160 lb.) two-piece option to provide maximum holding power and ground clearance when needed.

Harrow Options For Optimal Clod-Sizing

Choose from a 2-bar spike with independent-arm, dual flat-bar Crumbler® to provide optimal clod-sizing while matching the ground contour, or 3-bar spike with flat-bar Advanced Conditioning System for additional leveling.

Durable Components

Welded cylinders and greaseless bushings in all rockshaft pivots extend wear life, ensure reliability and reduce maintenance.

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| FRAME TYPE | SINGLE FOLD | | | | | DOUBLE FOLD | | | | |
|------------------------------|--|--------------------------|--------------------------|--------------------------|--------------------------|--|--------------------------|--------------------------|--------------------------|---------------------------|
| Working Width | 26 ft. 6 in. (8.1 m) | 28 ft. 6 in. (8.7 m) | 30 ft. 6 in. (9.3 m) | 32 ft. 6 in. (9.9 m) | 36 ft. 6 in. (11.2 m) | 40 ft. 6 in. (12.4 m) | 42 ft. 6 in. (12.9 m) | 44 ft. 6 in. (13.6 m) | 46 ft. 6 in. (14.2 m) | 48 ft. 6 in. (14.8 m) |
| OVERALL MACHINE | | | | | | | | | | |
| Transport Width | 16 ft. 4 in. (4.98 m) | | | | | 18 ft. 7 in. (5.65 m) | | | | |
| Transport Height | 11 ft. 3 in. (3.4 m) | 12 ft. 10 in. (3.9 m) | 13 ft. 8 in. (4.2 m) | 14 ft. (4.3 m) | 11 ft. 4 in. (3.4 m) | 13 ft. 5 in. (4.1 m) | 13 ft. 5 in. (4.1 m) | 13 ft. 5 in. (4.1 m) | 14 ft. (4.3 m) | 14 ft. (4.3 m) |
| Transport Length | 30 ft. (9.1 m) | | | | | | | | | |
| Number of S-Tines | 78 | 84 | 90 | 96 | 106 | 118 | 124 | 130 | 136 | 144 |
| Weight (less harrow) | 12,100 lb. (5 488 kg) | 12,700 lb. (5 760 kg) | 13,200 lb. (5 987 kg) | 13,800 lb. (6 259 kg) | 14,100 lb. (6 395 kg) | 17,200 lb. (7 802 kg) | 18,700 lb. (8 482 kg) | 20,200 lb. (9 162 kg) | 21,800 lb. (9 888 kg) | 23,300 lb. (10 568 kg) |
| Drawbar Hitch Category | II/III | | | | | IV | | | | |
| TIRES AND WHEELS | | | | | | | | | | |
| Main Frame Tires | High flotation 280/70R15 radial (Qty. 4) – 8-bolt hubs | | | | | High flotation 340/60R16.5 radial (Qty. 4) – 8-bolt hubs | | | | |
| Wing Frame Tires | High flotation 280/70R15 radial (Qty. 4) – 6-bolt hubs | | | | | High flotation 280/70R15 radial (Qty. 8) – 6-bolt hubs | | | | |
| Stabilizer Wheels | Pivoting adjustable stabilizer wheels on all wings - 210/70R15 Radial | | | | | | | | | |
| SPECIFICATIONS | | | | | | | | | | |
| Hitch System | Constant level T-hitch with easy adjust leveling front turnbuckle | | | | | | | | | |
| Main Frame | Tube-thru-Tube design - six ranks of 4 in. x 4 in. side to side tubing | | | | | | | | | |
| Shanks (Standard/Optional) | 4 in. shank spacing: Single piece Vibra-Max S-tine (110 lb. force) / Two piece Vibra-Max HD S-tine (160 lb. force) | | | | | | | | | |
| Sweeps | 2.75 in. bolt-on or quick change; 4 in. bolt-on or quick change | | | | | | | | | |
| Depth Control | Hydraulic single point depth control | | | | | | | | | |
| Leveling System | Turnbuckle adjustment | | | | | | | | | |
| Transport Lighting | ASABE standard LED warning and taillights with 7-pin connector; SMV emblem and reflectors; ASAE highway transport chain | | | | | | | | | |
| Hubs and Spindles | Greaseable walking bean axles on both mainframe and wing frame; Replaceable spindles on all walking beam axles. | | | | | | | | | |
| Horsepower Requirements | Varies with soil conditions and depth of tillage; 5-10 engine hp per foot | | | | | | | | | |
| Recommended Operating Speeds | Recommended operating speed is 5.5 mph - 10 mph; Field conditions must be evaluated before operating above 8 mph | | | | | | | | | |
| Harrow Options | ACS 3-bar Spike with flat bar crumbler; ACS 2-bar spike with dual, independent arm crumblers; Opt. Rear Hitch for additional towed conditioner | | | | | | | | | |



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