

NEWLY UPDATED FOR ENHANCED PERFORMANCE AND EASE OF USE

New  
Features  
for 2005



**NEW Locking Turnbuckle**  
Holds the unit level during field use

Locks turnbuckle in 1/4-turn positions

Hair pin locks sliding pin in position



**NEW Perfect Hitch**

"Perfect Hitch" conveniently hooks up to Auto Pin tractor drawbars



**Clevis Hitch Adapter**

Available for 30.5 ft. (9.3 m) and smaller sizes on 10.5 ft. (3.2 m) mainframe



(Maxxi-Point™ also available)

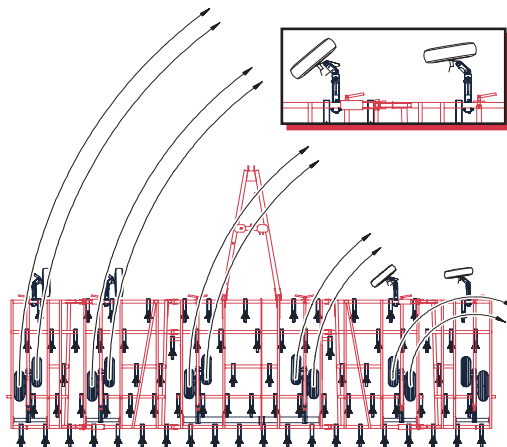
**NEW Maxi-Grip™ Sweep**  
Knock-on for quick changes

Heavy-duty cast adapter with Neoprene gripper strips hold the sweep firmly in place

Constant width wings

Full 1 in. (25 mm) wear tip

Available in 7 in. (178 mm) or 9 in. (229 mm) widths



**NEW Optional One-way Pivot Stabilizer Wheel**

The one-way pivot allows the stabilizer wheels to pivot when they are on the inside position of a turn to maintain proper depth control and reduce side loads on the wheel and tire. A stop built into the stabilizer wheel prevents the wheel from wobbling when operating in a straight line or on the outside of a turn.



**NEW 2 in. (51 mm) Point**

Ideal for seed bed leveling

Mixes soil and residue without smearing

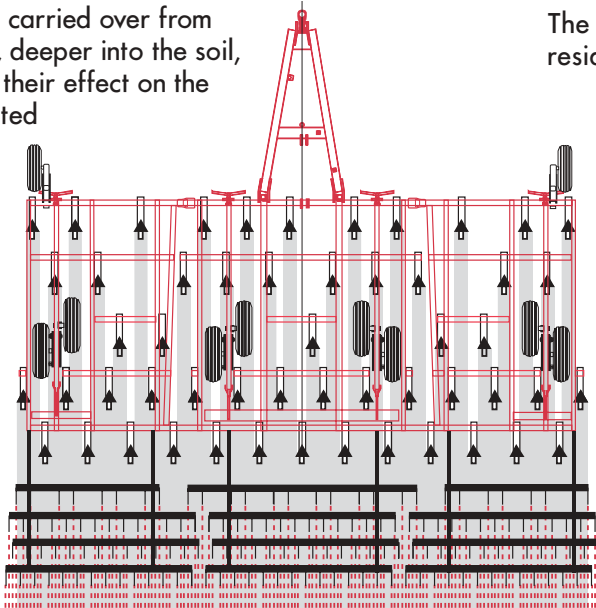
Reversible for long life

## PREPARES A SEED BED THAT CREATES FASTER, MORE UNIFORM EMERGENCE TO MAXIMIZE YIELD POTENTIAL AND R.O.I.

### BETTER SEED BED CONDITIONS THROUGH IMPROVED SOIL TILTH

Split-the-Middle Sweep pattern and 6 in. (152 mm) shank spacing thoroughly mix organic matter with the soil and incorporate nutrients evenly, reducing “hot spots” that can burn the roots of young seedlings.

This tillage action also mixes herbicides, carried over from past crops, deeper into the soil, minimizing their effect on the newly planted seeds.



### CROP RESIDUE MANAGEMENT FOR IMPROVED PRODUCTIVITY

Exceptional residue flow and uniform distribution.

Shanks are spaced no closer than 24 in. (61 cm) from center-to-center, providing ample room to minimize plugging and enhance productivity.

The “self-cleaning” flat shank design reduces residue build-up on the shank.

### FIELD-FINISHING OPTIONS FOR VALUABLE VERSATILITY

Advanced Leveling Systems create a smooth, level output – choose 3-bar coil tine, spike tooth or 4-bar tiger-tine harrows.

Advanced Conditioning Systems (ACS) further refine the field finish. The ACS Round basket moderately sizes clods and firms seed beds. The ACS Flat basket aggressively sizes clods without the firming action of the ACS Round.



crumbler® seed bed finisher breaks up surface clods and creates a seed bed of firm, fine soil for precise seed-to-soil contact. This is covered by loose, coarse soil to provide a valuable moisture barrier.

**SAFETY NEVER HURTS!™** Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

CNH America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice.

Case IH is a registered trademark of CNH America LLC. Any trademarks referred to herein, in association with goods and/or services of companies other than CNH America LLC, are the property of those respective companies.

This literature has been published for worldwide circulation. Availability of some models and equipment builds varies according to the country in which the equipment is used.