



FINISH OFF PRIMARY TILLAGE FOR SMOOTHER SOIL CONDITIONS IN THE FALL.

The Case IH P/T crumbler is the ultimate field finishing tool for use after primary tillage. Pulled behind your mulch-till ripper or other primary tillage equipment, this tool reduces clod size, knocks soil off root crowns and creates overall smoother conditions in the Fall... and easier seed bed preparation and planting in the Spring. The P/T crumbler is available in five working widths from 15 to 25 ft. (4.57 to 7.62 m) and works best in conjunction with a Case IH ecolo-tiger® and disk level'r™ or MRX690 for an excellent Fall seed bed. Two models are available for different soil applications and conditions: Round rod and Flat bar. Each model is pull-type for easy hookup or detachment as needed.

ROUND ROD MODEL:

This model provides moderate clod sizing while firming the Fall seed bed.

Round rods are mounted to a 16 in. (41 cm) reel at 160 lbs/ft. (240 kg/m) of ground pressure.

Very effective for mellow, loamy soils or sandy soils.

Reduces air pockets through its firming action.



FLAT BAR MODEL:

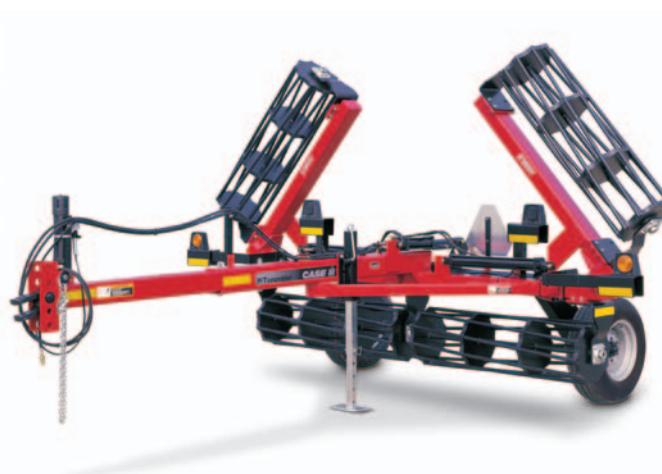
This model provides aggressive clod sizing plus limited firming of the soil.

Flat bars are mounted on a 16 in. (41 cm) reel at 120 lbs/ft. (180 kg/m) of ground pressure.

Works best in low organic matter and clay soils as it chops through larger clods while moving more surface soil than the Round rod.

As the Flat bar reel moves forward, the turning action lifts and throws the surface soil out the back for a more level surface. Note: works best behind a disk level'r or disk gang.

An ideal addition to any ripper in cloddy, high-clay soils because of its ability to break clods.



BUILT TOUGH TO HANDLE THE DEMANDS OF PRIMARY TILLAGE.



Large 16 in. (41 cm)
rigidly mounted reels with
heavy-duty bearings
(shown with Round rods).



NEW
Flat Bar Reel for
aggressive clod sizing!



Folding versions have
a narrow 13 ft. 6 in.
(4.1 m) transport width.

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.

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.

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A GLOBAL LEADER IN AGRICULTURAL AND CONSTRUCTION EQUIPMENT AND FINANCIAL SERVICES.

Field Performance

Conditions that Affect Fall Seed Bed	ecolo-tiger® w/o P/T crumbler	ecolo-tiger w/ P/T crumbler	Percent Improvement
Maximum Clod Size	6.3 in. (160 mm)	3.4 in. (86.4 mm)	46%
Maximum Valley	4.8 in. (121.9 mm)	2.6 in. (66 mm)	45%
Fall Seed Bed Levelness*	8.5*	3.8*	55%

* Chain length measure

(Results will vary based on soil types and operating conditions.)

Working Width	Frame Type	Transport Width	Transport Height
15 ft. (4.6 m)	Rigid	15 ft. 6 in. (4.7 m)	4 ft. 6 in. (1.4 m)
17 ft. 6 in. (5.3 m)	Single-fold	13 ft. 6 in. (4.1 m)	7 ft. 6 in. (2.3 m)
20 ft. (6.1 m)	Single-fold	13 ft. 6 in. (4.1 m)	8 ft. 6 in. (2.6 m)
22 ft. 6 in. (6.9 m)	Single-fold	13 ft. 6 in. (4.1 m)	9 ft. 6 in. (2.9 m)
25 ft. (7.6 m)	Single-fold	13 ft. 6 in. (4.1 m)	10 ft. 6 in. (3.2 m)

General

Pull Frame	5 x 5 in. (127 x 127 mm) with telescoping tongue
Mainframe & Wings	6 x 4 in. (152 x 102 mm) single bar tubing
Reels	16 in. (41 cm) diameter
Optional Round Rods	1 in. (25 mm) diameter (10 per reel) at 160 lbs/ft. (240 kg/m) ground pressure
Optional Flat Bars	6 solid flat 5/16 x 2.5 in. (8 x 64 mm) bars at 120 lbs/ft. (180 kg/m) ground pressure
Hydraulics	3,000 PSI (211 kg/cm²) with ISO couplers
Tires	9.5L x 15 8-ply tubeless rib implement
Hubs and Spindles	6-bolt replaceable

Transport

ASAE Warning and Tail Lights	Standard (with 7-pin connector)
SMV Emblem and Safety Chain	Standard
Parking Stand	Standard

Operating Requirements

Vary with soil conditions and depth of tillage
1.6 to 1.8 PTO horsepower per foot (1.2 to 1.3 kw per foot)
Recommended operating speed: 4.5 to 7.5 mph (7.2 to 12.1 kph)