

## CASE IH NUTRI-TILLER 950 STRIP-TILL SYSTEM

## **Features**

- 3- & 5-section flex frame for ground contouring
- High, under-frame clearance for residue flow
- Heavy-duty running gear
- Matched capacity to largest tractors in the industry

respective companies. Printed in U.S.A. www.caseih.com

- Slim, yet stable design for narrow transport and excellent roading
- Proven, ground-engaging components for product retention
- Hydraulic, single-point depth control
- Independent, pivoting coulters
- Reduced service requirements

- High-clearance shank with adjustable holding power
- 30-inch (76 cm) row spacing
- New, heavy-duty rear hitch for pulling tanks; simple, reliable hook-up
- Easy-leveling turnbukles for fore/aft pitch and wing wheel adjustment



- Big widths for high productivity
- Heavy-duty frame
- Standard, stubble-resistant (FI) tires
- · Compatible with commodity air systems

NUTRI-TILLER 950 STRIP-TILL SYSTEM	8-ROW	12-ROW	16-ROW	24-ROW
Frame Style	Pull-Type			
Working Width [30 in. (76 cm) centers]	20 ft. (6.1 m)	30 ft. (9.1 m)	40 ft. (12.2 m)	60 ft. (18.3 m)
Main Frame & Wing Tubing	4 in. x 6 in. Double-Rank (10 cm x 15 cm)			6 in. x 6 in. Triple-Rank (15 cm x 15 cm)
Pull Frame	A-Frame 4 in. x 10 in. Tubes (10.1 cm x 25.4 cm)			"T-Bone" Pull Hitch, 6 in. x 10 in. X 1/2 in. Wall (15.2 cm x 25.4 cm x 1.3 cm)
Fold Type	Single	gle Fold Double Fold		Triple Fold (Fold Forward Outer Wings)
Transport Height	8 ft. 6 in. (2.6 m)	13 ft. 6 in. (4.1 m)		13 ft. 9 in. (4.2 m)
Transport Width	18 ft. 6 in. (5.6 m)	19 ft. 8 in. (6 m)	19 ft. 8 in. (6 m)	18 ft. 9 in. (5.7 m)
Main Transport Wheels	Walking Tandem Qty. 4–12.5L x 15 stubble-resistant FI Tires (8-Bolt Hubs)			Walking Tandem Qty. 4–16.5L x 16.1 Stubble-Resistant FI Tires (8-Bolt Hubs)
Wing Wheels	Walking Tandem Qty. 4–9.5L x 15 Stubble-Resistant FI Tires (6-Bolt Hubs)			Walking Tandem Qty. 8–12.5L x 15 Stubble-Resistant FI Tires (6-Bolt Hubs)
Hitch	Category 3 Clevis	Category 4 Clevis		Category 5 Clevis
Wing Flex	Rigid	3-Section Flex (7° Down & 16° Up)		5-Section Flex (Inner-9° Down 20° Up; Outer-7° Down, 7° Up)
Operating speed	5–7 mph (8–11.3 kph)			
HP Requirement	150-200 Engine HP	225-300 Engine HP	300-400 Engine HP	450-600 Engine HP
Shanks	HCS Spring Reset [Adjustable 850 lbs. (386 kg) or 1,250 lbs. (567 kg)]	HCS Spring Reset [Adjustable 850 lbs. (386 kg) or 1,250 lbs. (567 kg)] or Rigid 1 in. x 2 in. (2.5 cm x 5 cm) Shank		HCS Spring Reset [Adjustable 850 lbs. (386 kg) or 1,250 lbs. (567 kg)]
Depth Adjustment	Single-Point Hydraulic			
Hinge Lubrication	Composite Self-Lubricating Bushing			
Rear Hitch	Optional Constant Level Rear Hitch 25,000 lbs. (11 340 kg) Towing Capacity			
Options	24 in. (61 cm) Coulters			
	HCS Mount Row Cleaners			
	18 in. (46 cm) Berm Builders for HCS Shank			
	N/A	18 in. (46 cm) Disk S	ealer for Rigid Shank	N/A
	Rear NH <sub>3</sub> Mounting Bracket Kit			
	Concave or Flat 14 in. (36 cm) Berm Conditioner Baskets			

SAFETY NEVER HURTS! M 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. Availability of some models and equipment builds varies according to the country in which the equipment is used. ©2012 CNH America LLC. All rights reserved. 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

