



SPECIFICATIONS

Base Size		3 Frame Models	
		34' (10.36 m)	40' (12.19 m)
Weight (Single Shoot)	7 1/2" (19.0 cm) Spacing	24,620 lbs. (11,191 kg)	29,500 lbs. (13,409 kg)
	10" (25.4 cm) Spacing	21,776 lbs. (9,898 kg)	25,652 lbs. (11,660 kg)
Working Width	7 1/2" (19.0 cm) Spacing	34' (10.36 m)	40' (12.19 m)
	10" (25.4 cm) Spacing	34' (10.36 m)	40' (12.19 m)
Number of Openers	7 1/2" (19.0 cm) Spacing	52	64
	10" (25.4 cm) Spacing	40	48
Frame Width	Main	13' (3.96 m)	13' (3.96 m)
	Inner Wing	10.5' (3.20 m)	10.5' (3.20 m)
	Outer Wing	N/A	3.5' (1.07 m)
Overall Length Working Position (clevis to back of rear tire)		31' (9.45 m)	31' (9.45 m)
Transport Position	Width	19.2' (5.85 m)	19.2' (5.85 m)
	Height	16' (4.88 m)	16' (4.88 m)
Tires	Main Frame Castor Wheels	(4) 11L x 15 FI Load Range F 8 Bolt Hub	(4) 12.5L x 15 FI Load Range F 8 Bolt Hub
	Main Frame Transport Wheels	(4) 11L x 15 FI Load Range F 8 Bolt Hub	(4) 12.5L x 15 FI Load Range F 8 Bolt Hub
	Wing Frame Castor Wheels (2 per wing)	2) 11L x 15 SL 6 Ply Rating	2) 12.5L x 15 SL 8 Ply Rating
	Wing Frame Transport Wheels (2 per wing)	2) 11L x 15 SL 6 Ply Rating	2) 12.5L x 15 SL 8 Ply Rating
Road Clearance		10" (25.4 cm)	
Frame Depth		84" (2.13 m) (2 ranks)	
Planting Configurations		7 1/2" spacing - Single Shoot, Double Shoot (Mid Row Band) 10" spacing - Single Shoot, Double Shoot (Side Band and Mid Row Band)	
Seed Opener	Disk Size	20" (50.8 cm) with a 6 Degree Angle	
	Pincher Wheels	8" (20.3 cm) diameter - Solid Rubber	
	Packing Pressure	Adjustable from 30 - 60 lbs. (14 to 27 kg)	
	Opener Down Force	Adjustable from 260 - 375 lbs.- (118 to 170 kg) at optimum position	
	Seeding Depth	Adjustable from 0.25" - 3.5" (0.64 - 8.9 cm), in increments of 0.25" (0.64 cm)	
Fertilizer Opener	Disk Size	20" (50.8 cm) with a 5 Degree Angle	
	Opener Down Force	350 lbs. (159 kg)	
	Packing Pressure	Optional - Adjustable from 30 to 60 lbs. (13.6 to 27.2 kg)	
	Fertilizer Depth	Adjustable from 0" - 3.5" (8.9 cm), in increments of 0.5" (0.64 cm)	
Safety Lights		Standard	
Safety Chain		Standard	



Dual offset gauge wheels walk right over clumps for consistent, even seeding depth.



Never Pin™ with 7000 Series tow-behind Air Cart.



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Morris' patented Flat Fan Divider Heads provide an accurate and efficient air delivery system that is exceptionally gentle on seed.

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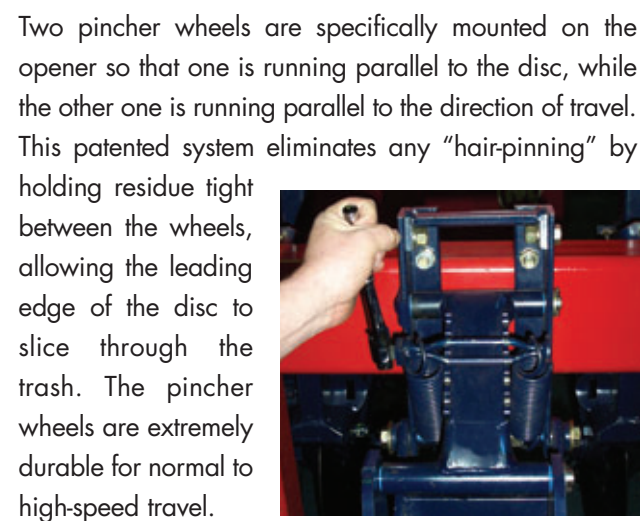


# Never Pin<sup>®</sup>

## Disc Air Drill







A red Case IH 8250 combine harvester is shown in a field, viewed from the side. The harvester has a large red frame, multiple black tires, and a yellow and black engine compartment. It is equipped with various mechanical components, including a large red hydraulic cylinder and several white hoses. The harvester is positioned in a field of dry, harvested crops, with a clear blue sky in the background.

*H a i r - p i n n i n g   i s   n o w   a   t h i n g   o f   t h e   p a s t !*

**Never Pin™ - The Only TRUE No-Till Disc Air Drill**



**Never Pin™ Disc Air Drill**

Type of Farming Practiced		
Tillage	Min-Till	No-Till
High Soil Disturbance		
Medium Soil Disturbance		
Low Soil Disturbance		
Ultra-Low Soil Disturbance		