

Tines: ½" diameter x 24" long. Tine spacing is 1.4" This harrow is a crop residue spreading specialist. The combination of more tines on the ground and the increased 'whipping action' of the narrower diameter tine results in superior uniform crop residue dispersal. The increased number of tines relative to the 5-bar series results in less ground pressure per tine and a shallower depth of soil acted on by the harrow. 7-BAR HARROW

	7-bar harrow	5-bar harrow			
HARROW TINE COMPARISON TOOL	½" diameter x 24" long	9/16" diameter x 28" long	5/8" diameter x 28" long		
Crop residue dispersal	very good	good	fair		
Tine action	very good	good	fair		
Field leveling / rut removal	poor	fair	good		
Wear life*	fair	good	very good		

^{*}relative wear on bare tines. All Rustler harrows are sold with MaxLlfe™ welded coating on the bottom 4" of the tine for extended wear life.

Rustler Harrow Specifications and Options

Models	5-55	5-68	5-78	5-90	7-58	7-72	7-82
Working Width	55 feet (16.76 m)	68 feet (20.72 m)	78 feet (23.77 m)	90 feet (27.43 m)	58 feet (17.68 m)	72 feet (21.95 m)	82 feet (25 m)
Weight	11,950 lb 5,420 kg	13,560 lbs. (6,151 kg)	14,720 lbs. (6,677 kg)	16,500 lbs. (7,484 kg))	13,500 lbs (6,123 kg))	15,500 lbs (7,030 kg)	19,900 lbs (9,026 kg)
Transport							
- Width - Height - Length	14' 9" (4.5m) 11' 8" (3.6m) 44' 8"(13.7m)	14' 9" (4.5m) 11' 8" (3.6m) 51'10"(15.8m)	14' 9" (4.5m) 11' 8" (3.6m) 55'10"(17.0m)	16' 3" (4.9m) 11' (3.1m) 64'10"(20m)	14' 9"(4.5m) 12'7"(3.84m) 38'1"(11.6m)	14' 9" (4.5m) 12'7"(3.84m) 52'8"(16.0m)	16'6"(5.03m) 12'7"(3.84m) 60'10"(18.54m)
Tires			•				
- Main Frame	(2) 16.5L x 16.1			(2)21.5Lx16.1	(2) 16.5L x 16.1 (2) 21.5L		(2) 21.5Lx16.1
Wing Frame (1 per wing)	(2) 12.5L x 15			(2)16.5Lx16.1	(2) 12.5L x 15		(2) 16.5Lx16.1
Harrow Sections				•			n
- Tine	Standard - 9/16" diameter x 28" length Optional - 5/8" diameter x 28" length				1/2" diameter x 24' length		
- Tine Tips	Max Life carbide wear coating - bottom 4" (102 mm)				Max Life carbide wear coating - bottom 4" (102 mm)		
- Tine Spacing		2.6" (6	66 mm)	1.4" (35 mm)			
- Tine Adjustment		Hydi	aulic	Hydraulic			
- Tine Angle		40 - 85	Degrees	40 - 85 Degrees			
- Frame System		Parallel Linkage	with 12" of trave	Parallel Linkage with 12" of travel			
- Bars Per Section		!	5	7			
- Bars Spacing	18" (457 mm)				14" (355 mm)		
- Section Width	5 - 11'	2 - 6.5' and 5 - 11'	7 - 11'	2 - 6.5' and 7 - 11'	5 - 11.5'	2 - 6.5' and 5 - 11.5'	7 - 11.5'
Auto-Fold with hydraulic pivoting end wheels		Stan	dard	Standard			
Auto-Lock Draft Arms		Stan	idard	Standard			
Cart Frame	4" x 8" tubular steel with 1/4" wall (203mm x 100mm x 6.4mm)				4" x 8" tubular steel with 1/4" wall (203mm x 100mm x 6.4mm)		
Harrow Frame	8" x 8" tubular steel with 3/8" wall (203mm x 203mm x 9.5mm)				8" x 8" tubular steel with 3/8" wall (203mm x 203mm x 9.5mm)		
Hydraulics		3 hydraulic rer	notes required	3 hydraulic remotes required			
Safety Lights		Stan	dard	Standard			
Safety Chain		Stan	ıdard	Standard			

Specifications are estimates and subject to change.



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RUSTLER **HARROW**



- uniformly at the 4 linkage points of each harrow section.
- (2.) Consistent harrow ground contact occurs by transferring the weight of the over-built wing booms and main frame to the harrow tines via the hydraulic tine angle adjustment.
- The tine spacing and the whipping action of the individual harrow tines bust up and uniformly distribute crop residues.





AUTO FOLD

The auto-fold system, featuring hydraulic pivoting end wheels, makes folding in and out of transport position easy from the tractor cab.



AUTO-LOCKING DRAFT ARMS

This cable-free draft arm system keeps the harrow safe and secure in field position.



MAX LIFE™ TUNGSTEN CARBIDE HARROW TINES

This carbide-embedded welded coating on the bottom 4" of each tine greatly extends the lifespan of harrow tines and is less prone to straw hooking than alternative tine wear extending products.



FLEXIBLE KNUCKLE

Provides a strong, ground contouring connection between the main frame and wings.



