

8100 & 7100 JUMBO HARROW SPECIFICATIONS



7100 Model #	JH7140	JH7150	JH7160	JH7173
Working Width	40' (12.2 m)	50' (15.2 m)	62' (19.0 m)	73' (22.3 m)
Harrow Sections	5 3 - 6 1/2' (2.0 m), 2 - 11' (3.4 m)	5 1 - 6 1/2' (2.0 m), 4 - 11' (3.4 m)	7 3 - 6 1/2' (2.0 m), 4 - 11' (3.4 m)	7 1 - 6 1/2' (2.0 m), 6 - 11' (3.4 m)
6 1/2" section tines*	15 at 2 3/4" (7 cm) spacing			
11' section tines*	25 at 2 3/4" (7 cm) spacing			
Tine adjust	Hydraulically controlled 40° to 85°			
Weight	9,250 lbs (4,195 kg)	10,245 lbs (4,647 kg)	12,225 lbs (5,545 kg)	13,900 lbs (6,305 kg)
Transport Width*	9' 6" (2.9 m)			
Tires	Main Frame: 16.5L x 16.1 Wing Axle: 11L x 15-8 ply			

8100 Model #	JH8145	JH8155	JH8168	JH8178	JH8190
Working Width	45' / 13.7m	55' / 16.7m	68' / 20.2m	78' / 23.7m	90' / 27.4m
Harrow Sections	5 3- 11' (3.4 m), 2- 6 1/2' (2.0 m)	5 5- 11' (3.4 m)	7 5- 11' (3.4 m), 2- 6 1/2' (2.0 m)	7 7- 11' (3.4 m)	9 7- 11' (3.4 m), 2- 6 1/2' (2.0 m)
6 1/2" section tines*	15 at 2 3/4" (7 cm) spacing				
11' section tines*	25 at 2 3/4" (7 cm) spacing				
Tine adjust	Hydraulically controlled 40° to 85°				
Weight	10,100 lbs (4,581 kg)	11,950 lbs (5,420 kg)	13,560 lbs (6,151 kg)	14,720 lbs (6,677 kg)	16,500 lbs (7,484 kg)
Transport Width*	14' 7" (4.5 m)				16' 6" (5.0 m)
Tires	Main Frame: 16.5L x 16.1 Wing Axle: 11L x 15-8 ply				Main: 21.5L x 16.1 - 10 ply Wing: 16.5L x 16.1 - 10 ply

*approximate

Standard Equipment: 9/16" x 28" harrow tines; solid pull draft arm; 2 3/8" diameter pipe; mechanical auto fold; hydraulic transport/field pivot wheel system; self-leveling parallel linkage; spring adjustable harrow down pressure; adjustable hitch height c/w perfect hitch clevis; 8" x 8" x 1/4" wall HS tube on wing and center bar; 8 x 4 x 3/16" wall HS tube on the A-frame; safety chains

Optional Equipment: acre meter, Valmar granular applicator, lighting kit.

We are continuously improving our products. Design, specifications and material are subject to change without notice.