

FS 1200

SPECIFICATIONS

Bale Capacity - Cat 3			GVW	34356 lb (15598 kg)
3' x 3' (Max. Weight - 1000 lb/454 kg)		12	Maximum Load Capacity	19200 lb (8717 kg)
3' x 4' On String (Max. Weight - 1000 lb/454 kg)		12	Minimum HP	150 hp (112 kW)
3' x 4' Off String (Max. Weight - 1200 lb/544 kg)		8	Recommended HP	180 hp (134 kW)
4' x 4' (Max. Weight - 1200 lb/544 kg)		8	Hydraulic Outlets Required	1
Bale Capacity - Cat 4			Recommended Hyd. Flow	25 GPM @ 3000 psi (95 lpm @ 207 Bar)
3' x 3' (Max. Weight - 1600 lb/726 kg)		12	Controls	Electric over Hydraulic Hand-Held Joystick with Touch Screen
3' x 4' On String (Max. Weight - 1600 lb/726 kg)		12	Spindles	4 x 16000 lb (7264 kg)
3' x 4' Off String (Max. Weight - 1800 lb/816 kg)		8		4 spindles, 4" (900 mm) Diameter
4' x 4' (Max. Weight - 1800 lb/816 kg)		8	Hubs	10 Bolt type
Maximum Length of Bales		8' (2.44 m)	Tires	Four 550 x 45 x 22.5 Flotation
Length - Deck Lowered		34' 1" (10.38 m)	Side Rails	Optional
Length - Deck Raised		38' (11.60 m)	Tractor Hydraulic System	Open or Closed Center
Transport Height (Max)		10' 12" (3.34 m)	Picking Orientation	Same Direction as Baling
Height - Bed Tilted		19' 5" (5.92 m)	Minimum Shed Rafter Height	23' (7.01 m)
Transport Width - With Side Racks		10' 7" (3.21 m)		
Transport Width - Without Side Racks		9' 11" (3.02 m)		
Width - Arm Lowered (Clamp Closed)				
	With Side Racks	15' 8" (4.76 m)		
	Without Side Racks	14' (4.57 m)		
Unloaded Weight		15156 lb (6881 kg)		
Hitch Weight Empty		3651 lb (1658 kg)		
Hitch Weight - Loaded	Cat 3 (Tractor Hitch)	Cat 4 (Tractor Hitch)		
3' x 3'	5840 lb (2649 kg)	7360 lb (3338 kg)		
3' x 4' On String	5840 lb (2649 kg)	7360 lb (3338 kg)		
3' x 4' Off String	5940 lb (2694 kg)	7250 lb (3289 kg)		
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While every effort has been made to ensure that the information is accurate/current at the time of production, all specifications are subject to change. For the latest product information, please visit: www.highlinemfg.com.