FS 1800 SPECIFICATIONS

Bale Capacity		
3' x 3' (Max. Weight - 1000 lb/454 kg)		24
3' x 4' On String (Max. Weight - 1400 lb/635 kg)		18
3' x 4' Off String (Max. Weight - 1100 lb/499 kg)		16
4' x 4' (Max. Weight - 1400 lb/635 kg)		12
Maximum Length of Bales		8' (2.44 m)
Length - Deck Lowered		31' 11" (9.73 m)
Length - Deck Raised		35' 1" (10.69 m)
Transport Height (Max)		10' 9" (3.27 m)
Height - Bed Tilted		17' 9" (5.40 m)
Transport Width - With Side Racks		13' 7" (4.14 m)
Transport Width - Without Side Racks		N/A
Width - Arm Lowered (Clamp C	losed)	
With Side Racks		18' 8" (5.69 m)
Without Side Racks		N/A
Unloaded Weight		16796 lb (7625 kg)
Hitch Weight Empty		3360 lb (1525 kg)
Hitch Weight - Loaded	Cat 3	Cat 4
3' x 3'	N/A	7410 lb (3361 kg)
3' x 4' On String	N/A	7300 lb (3311 kg)
3' x 4' Off String	N/A	7340 lb (3329 kg)
4' x 4'	N/A	7150 lb (3243 kg)

GVW	41996 lb (19066 kg)	
Maximum Load Capacity	25200 lb (11441 kg)	
Minimum HP	150 hp (112 kW)	
Recommended HP	180 hp (134 kW)	
Hydraulic Outlets Required	1	
Recommended Hyd. Flow	25 GPM @ 3000 psi	
•••••	(95 lpm @ 207 Bar)	
Controls	Electric over Hydraulic Hand Helc	
••••••	Joystick with Touch Screen	
Spindles	4 x 16000 lb (7264 kg)	
•••••	4 spindles, 4" (900 mm) Diamete	
Hubs	10 Bolt type	
Tires	Four 550 x 45 x 22.5 Flotation	
Side Rails	Standard	
Tractor Hydraulic System	Open or Closed Center	
Picking Orientation	Same Direction as Baling	
Minimum Shed Rafter Height	N/A	

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.

The FaStack™ 1800 uses a convenient in cab 12V 15 amp control.