

## SPECIFICATIONS

MODEL		SSB2014	SSB2012
<b>BALE SIZE</b>		14' x 18'	12.25' x 18'
<b>WEIGHT AND DIMENSIONS</b>			
Length	inch (m)	280 (7.12)	280 (7.12)
Width	inch (m)	101.5 (2.58)	101.5 (2.58)
Height	inch (m)	92 (2.34)	92 (2.34)
Weight	lbs (kg)	10,000 (4530)	10,000 (4530)
<b>PICKUP</b>			
Pickup Type		Cammed	Cammed
Pickup Width		62.5" (Time to Time)	62.5" (Time to Time)
Pickup Drive		#60 Chain, Fixed Speed	#60 Chain, Fixed Speed
Pickup Tine Bars		5	5
Pickup Windguard		Chain Adjustable Swath Roller with Tines	Chain Adjustable Swath Roller with Tines
Pickup Gauge Wheels		16 X 4.00 Non-Pneumatic, Fixed	16 X 4.00 Non-Pneumatic, Fixed
<b>ROTOR</b>			
Rotor Protection		Shear Bolt	Shear Bolt
Rotor Drive		Shear Bolt	Shear Bolt
<b>STUFFER</b>			
Stuffer Type		Dual, Offset 4 Tine Crank Type	Dual, Offset 4 Tine Crank Type
Stuffer Drive		#100 Chain	#100 Chain
Stuffer Protection		Shear Bolt	Shear Bolt
<b>PLUNGER</b>			
Plunger Speed		100 Strokes/Min., 2 Strokes per Revolution	100 Strokes/Min., 2 Strokes per Revolution
Plunger Protection		Shear Bolt	Shear Bolt
<b>KNOTTER SYSTEM</b>			
Knotters		2 Conventional per Chamber (4 Total)	2 Conventional per Chamber (4 Total)
Knottor Protection		Shear Bolt	Shear Bolt
Knottor Fan		Auto-Reversing Electric	Auto-Reversing Electric
<b>TWINE STORAGE</b>			
20 Balls		Standard	Standard
<b>CHAMBER</b>			
Chamber Tension		4-Way Onboard Hydraulic	4-Way Onboard Hydraulic
<b>TIRES</b>			
19L - 16.1 (Single)		Option	Option
14L - 16.1 (Tandem)		Option	Option

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<b>SUSPENSION</b>			
19L Rigid		Option	Option
14L Walking Tandem		Option	Option
<b>ONBOARD HYDRAULICS</b>			
Bale Density		Standard	Standard
Singulator		Option	Option
<b>RAMP</b>			
Flat		Option	Option
Quarter Turn		Option	Option
Powered		Option	Option
<b>OTHER</b>			
Fly Wheel	lbs (kg)	230 (104)	230 (104)
PTO		1000	1000
Minimum HP		100 hp (Baler Only)	100 hp (Baler Only)
Tractor Hydraulics		1 single acting (for pickup lift)	1 single acting (for pickup lift)
ISOBus		Standard	Standard

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