Dimensions and Weights	
	BPX9000
Length	15' (4.6 m)
Height	8.5' (2.6 m)
Width - Transport	8.2' (2.5 m)
Width - Operation	11.2' (3.4 m)
Weight	5060 lbs (2295.2 kg)
Drawbar Weight	1460 lbs (662.2 kg)

Tractor Requirements	
	BPX9000
Horsepower Required	85 hp (63.4 kw)
Horsepower maximum	Not applicable hp (kw)
PTO speed	1000 rpm
Hydraulics type	3- Double Acting
Hydraulic Pressure	2000 psi (137.9 bar)
Hydraulic flow rate	8 gpm (30.3 L/min)
Minimum Tractor Size	Not applicable lbs (kg)

Standard Details	
	BPX9000
Axle adjustment	Not applicable
Bale rotation	3 Roller Chains with Bolt-On Cross Slat
Bale size capacity	Two Bales, 6' x 5'
Bale weight capacity	2500 lbs (1134 kg)
Blower	Not applicable
Cut Control Bar Adjustment	Not applicable
Cut Control Bar Quantity	Not applicable

Standard Details	
	BPX9000
Discharge Direction	Right Hand
Flail description	7/16" x 5 9/16" tempered spring
Flail Drum Diameter	26.8" (67.9 cm)
Flail Drum Length	78" (198.1 cm)
Flail Drum Speed	1000 rpm
Flail Quantity	30
Flail Drum Quantity	Not applicable
Hitch Jack	5000 lb. (2267.96kg)
Horizontal spread distance	Not applicable' (m)
Safety Chain Kit	Not applicable
Spout Length	Not applicable' (m)
Spout Deflector	Not applicable
Spout Rotation	Not applicable
Slug bar quantity	7
Slug bar adjustment	Hand Lever with 5 settings
Tire Size - Standard	14L x 16.1FL
Torque Protection - Driveline	Shear bolt
High speed rotor flail description	Not applicable
High speed rotor flail quantity	Not applicable
High speed rotor diameter	Not applicable" (cm)
High speed rotor length	Not applicable" (cm)
High speed rotor speed	Not applicable rpm
Hitch Jack	Not applicable lbs (kg)
Safety chain kit	Not applicable lbs (kg)

Optional Features	
	BPX9000
Extra Cut Control Bars Kit	Not applicable
Flotation Tires	16.5L- 16.1SL 6 SOFTRAC II
Hydraulic Cut Control Bar Kit	Not applicable
Square bale kit	Yes
Two hydraulic remote kit	Not applicable

Optional Features	
	BPX9000
Automatic bale feed system kit	Not applicable
Manual flow control kit	Not applicable
Material containment kit	Not applicable

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