New L340 Large Square Baler

Baler

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Key Features

- Exclusive John Deere-designed double tie knotter system maintains bale integrity with high density bales.
- High capacity inline rotor design has fewer parts to maintain and efficiently moves the crop into the precompression chamber.
- Optional 23-knife precutter with hydraulic knife selection and protection.
- 90-inch pickup width for better crop retrieval.

Features	Specs & Compare

Specifications

Compare >>> Select up to 2 models to compare specifications	JOHN DEERE **L340 Large Square Baler**	Add Model --Please Select-- ⌄	Add Model --Please Select-- ⌄

Bale dimensions

Bale	90 x 120 cm 3 x 4 ft		

Width	120 cm 46.5 in.		
Height	90 cm 35 in.		
Length	60 up to 300 cm 24 up to 118 in.		

Pickup

Intake width	231 cm 91 in.		
Pickup diameter	34 cm 13 in.		
Number of tine bars 4-5	Five		
Tine spacing	6.1 cm 2.4 in.		

Bale chamber

Number of plunger strokes	45 spm		
Plunger stroke	69.5 cm 27 in.		
Density control	Four hydraulic cylinders		
Bale chamber length	305 cm 120 in.		
Control	ISOBUS - GreenStar™ (GS) 2 1800 or GS3 2630 Displays		

Knotting system

Number of knotters	Six		

Twine capacity (rolls)	30		

Intake system

High-capacity rotor	Yes		
Knives	23		
Cutting length	45 mm 1.75 in.		
Knife protection	Individual hydraulic		

Wheels and axles

Tandem axle steered (optional)	500/55/20 or 550/45/22.5		
Brakes system	Optional hydraulic		

Machine dimensions

Length	8.0 m 26.25 ft		
Width	3.0 m 9.8 ft		
Height	2.75 m 9 ft		
Weight	9,210 kg 20,370 lb		
Minimum tractor requirement	108 kW 145 PTO hp		