

# Round Crop Baler

This baler is designed for efficient harvesting and baling of various crops into large, cylindrical bales. The machine creates consistent bale density and shape, ensuring efficient storage and transportation.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Large Round Baler

The 9YG-1.2 is a robust agricultural machine designed for high-capacity harvesting, capable of producing dense cylindrical bales weighing up to 400 kg. Featuring a wide 2100 mm pickup and a 16-blade cutting system, it ensures efficient material processing and consistent bale formation. This baler is optimized for professional farming operations requiring reliable performance and high output speeds exceeding 9000 kg/h.

## Performance Metrics

### Key Performance Metrics

**9000 kg/h**

Operating Efficiency

**2100 mm**

Pickup Width

**100 HP**

Minimum Power

## Bale Specifications

### Wrapping Method

Net Wrapping

### Bale Dimensions

11300x 1200 mm

### Bale Weight Range

200 - 400 kg

## Technical Configuration

Keywords	Large round baler
Model	9YG-1.2
Bale size	Ø1300x1200 mm
Bale weight	200-400 kg
Pickup width	2100 mm
Feeding open	1200 mm
Roller speed	124 r/min
Roller number	16
Cutting device	16 blades
Bale method	net
Efficiency	≥9000 kg/h
Match power	≥100 HP
Overall size	4290x2830x2400 mm
Weight	3000 kg

Detailed technical specifications for the 9YG-1.2 model, highlighting its 2100mm pickup width and net wrapping system.

### Roller Configuration

- 16 High-strength rollers
- 124 r/min Roller speed

Cutting Device	16 blades for effective material processing
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Feeding Opening	1200 mm
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## Physical Dimensions

Overall Size (LxWxH)	4290 x 2830 x 2400 mm
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Total Machine Weight	3000 kg
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## Application

Suitable Materials	Hay, Straw, Crop Residue
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