# **LARGE SQUARE BALERS**

YOUR ANIMALS. OUR SOLUTIONS.







# LARGE SQUARE BALERS



You need a baler that delivers higher-quality, longer-lasting feed for your herd. And by analyzing bale weights and moisture cutting after cutting, year after year, the large square baler delivers.





### Bale Documentation with John Deere Operations Center™

Analyze the agronomic performance of your hay with Bale Doc.



### **High Density Bales**

Save time and money<sup>1</sup> when you increase bale weight by 30<sup>2</sup> percent.



#### **Moisture Sensor**

Monitor bale weight and moisture throughout the entire baling process to make real time decisions.

<sup>&</sup>lt;sup>1</sup>Approximate savings when compared to the cost of transporting the equal weight of standard large square bales Bale weights are dependent upon crop type and moisture levels. Stated weights are in wheat straw crop.

<sup>&</sup>lt;sup>2</sup> Compared to previous standard baler models.



# TECHNOLOGY

# Bale Documentation with John Deere Operations Center™and BalerAssist™

# Analyze Agronomic Hay Performance

Make informed decisions and improve efficiency in your fields by importing your field data into Operations Center. By analyzing yield trends and nutrient replenishment with Bale Doc, you can provide your herd with higher-quality, longer-lasting feed.

# Remove Plugs from the Cab

Back plugs out anywhere from the comfort of the cab with the optional BalerAssist drivetrain system. Hydraulically move the drivetrain forward or in reverse using two speeds in either direction.



## Moisture Sensor

Measure and monitor bale moisture levels through the entire baling process in near real time with the John Deere moisture sensor.

## Weighing System

Make more consistent bales when you can measure the weight flake by flake and bale by bale. With sensors mounted to the precompression chamber floor, the weighing system provides bale weights throughout the entire baling process.

# PROF JOHN DEER L34IR GREEN-GARD™ Hay Preservative Fresh, quality bales for your herd are the basis of a successful hay operation. And with John Deere GREEN-GARD Hay Preservative, you can retain the freshness, color and quality of all types of hay by inhibiting mold growth, heating and spoilage.

## Double-Tie Knotter System

Choose from either a mechanical or electrical trip system and deliver bales to your herd in great shape. With fewer connection points and fewer feet of grease lines to maintain, you can get started baling faster and ensure reliable knotting, even in the most difficult baling conditions.

## **Precutter Settings**

Size your crop before baling and mixing with our precutter options. All three models offer a drop floor, making maintenance or repairs easy. Select 13, 7, 6 or 0 knives to engage with the L331 baler, while choosing between 21, 11, 10 or 0 knives with the L341 balers.

# Semi-pneumatic gauge wheels With no air pressure to maintain, these semi-pnuematic gauge wheels mean no flat tires. Mega and MegaTough™ Pickup teeth MegaWide™ Feed System

Improve crop retrieval with Mega teeth. Designed to withstand the harshest of baling conditions, Mega and MegaTough Pickup teeth are available on all 3 models.

Produce better-shaped bales for your herd and improve crop pickup in wide, windblown, or scattered windrows. Available in two widths (7.2 ft. or 8.1 ft.), the 2.5m Premium MegaWide™ Pickup system uses a low-profile pickup drum with a large diameter roller baffle to ensure your animals get as much grain as possible from the field.



- 12 month/unlimited hour warranty on new OEM agricultural parts installed by an authorized John Deere Dealer. 6 month/unlimited hour warranty for all new John Deere agricultural and turf equipment parts. See John Deere Service Parts Warranty US & Canada and participating dealers for more details.
- Financing on approved John Deere Financial credit only. Contact your Multi-Use Account merchant or dealer for complete details.
- Right Part for Any Budget
- Highly Trained Expert Technicians
- 12 Months Parts & Labor Warranty\*
- Short & Long Term Financing Options\*\*





#### **LED Field Light Kit**

Extend your time in the field as daylight dwindles with LED lighting. This kit includes two, easy-to-install rear-facing lights so you can keep an eye on your bale output.

Part Number: BE32569



#### Premium Pre-Cutter Knife

With its innovative design, premium pre-cutter knives feature an ultra-hard surface and a self-sharpening edge. As a result, you'll experience:

- Decreased susceptibility to breaks due to hard objects
- Longer wear life and less frequent sharpening

Part Number: FH344481



### John Deere GREEN-GARD™

Help prevent your hay from deteriorating with John Deere GREEN-GARD. Our hay preservative allows you to safely bale hay at moisture levels up to 30%. Safe for farm animals and easy on equipment, you can apply GREEN-GARD with a 700 Series Applicator.

Benefits include:

- Increasing feed and/or sale value of hay bales by preserving nutritional content
- Baling at higher moisture levels for heavier, denser bales by adding more tonnage per cutting
- Extending the harvest window in worsening weather conditions

Available in various size containers from 15 Gal/50.5 L drums to 270 Gal/1,020 L totes.



### **Baler Wear Parts Box**

With the optional Wear Parts Box, you'll have 18 of the most common wear parts at your side. Replace pickup teeth or twine knives in a moment's notice. Swap out worn parts for new parts when the time is right. And, best of all, limit downtime with the handy, durable green box from John Deere at your side.

Part Number: BE32697





# Compare our Large Square Balers





No one cares more about keeping your equipment working for you than your John Deere dealer. With a complete inventory of genuine John Deere parts and specially trained service technicians, your John Deere dealer knows how to keep you and your equipment up and running. There's a good chance the part you need is in stock, but if it's not, our parts distribution network can generally deliver it to your dealer by the next day.

