

## Details

### **Features:**

- 800 lb Capacity
- Fits Standard 3 Point Category 1 Hitch
- Check pin spread for John Deere iMatch compatibility
- 2" hitch ball receiver makes it easier to tow while using (Hitch ball not included)
- Large pockets on the bottom make it easy to move with a forklift
- Includes All Hardware
- Sliding Front Door
- Use with Sand, Steel, Concrete, Gravel, Rocks, etc.
- Integrated Tool Holders

### **Specifications:**

- Volume: 5.3 cu. ft.
- Finish: Powder Coated
- Pin Spread: Horizontal 26.5" - 30" | Vertical 15"
- Box Dimensions: 25 1/2" x 24 1/4" x 15 3/4"
- Hitch ball receiver: 2"
- Center fork pocket to center fork pocket: 10 1/2"
- Tool holder pocket diameter: 2 5/8"
- Bottom to center of lower lift pin: 9"
- Weight: 132 lb
- Steel Thickness: 11 gauge

## Description

You've just invested quite a bit of money into your brand new John Deere tractor. An effective way to protect your tractor is through a ballast box. Our ballast box will aid in preventing your tractor from tipping over. It is designed to protect the integrity of your tractor's front axle through the use of weighted implements. This ballast box improves traction by balancing and shifting the weight from your equipment's weaker front end to its more solid rear end. It has been engineered to hold up to 800 lbs. of weight, so you can fill it up with either concrete, sand, steel, gravel, or rocks. It has a sliding front door that allows you to easily empty the box and reduce weight when needed. You can also use the ballast box for tool storage. It can even hold your pair of integrated tube holders. This ballast box is made from heavy-duty 11-gauge steel for superior durability and strength, so it will last you for years to come. It is designed to fit John Deere 3 point category 1 tractors and skid steers and comes with all the necessary hardware for you to set it up. This ballast box measures at 25 1/2" x 24 1/4" x 15 3/4" and weighs about 132 lbs. It has a vertical pin spread of 24.5" and a horizontal pin spread of 15". It has a volume of 5.3 cu. ft. The tool holder pocket has a diameter of 2 5/8". It has a 2-inch hitch ball receiver (hitch ball not included). It also has large pockets on the bottom, so you can move it with a forklift if needed. From center fork pocket to center fork pocket, it measures 10 1/2" in length. Add this ballast box to your tractor parts and supplies today.

**STABILIZES YOUR TRACTOR:** One of the worst things that can happen to your tractor is having it tip over as this can severely damage it. Fortunately, our attachment is designed to protect the integrity of your tractor's front axle. It improves traction by balancing and shifting the weight from the machine's weaker front end to its sturdier rear end so that it doesn't tip over.

**USE WITH MULTIPLE MATERIALS:** A weighted hauler helps prevent your tractor from tipping over. With this handy attachment, you can fill up your ballast box with a multitude of different materials in order to add weight to your tractor. Use sand, steel, concrete, gravel, or rocks! Any of these materials will add stability to your tractor.

**MAKES AN EFFECTIVE TOOLBOX:** With this ballast box, you don't need to juggle all your tools while you ride on your tractor. Instead, store your gear and accessories inside this ballast box. It comes with an integrated tool holder for your convenience. Its sliding front door allows you to easily open the box, so you can empty it and use it for tool storage instead.

**COMPATIBLE WITH JOHN DEERE TRACTORS:** This ballast box attachment is specifically made for John Deere tractors and is even compatible with most iMatch technology. It comes in John Deere's signature green color so that it won't clash with your machinery. Additionally, it is powder coated for extra protection and durability.

**DIMENSIONS:** This ballast box measures at 25 1/2" x 24 1/4" x 15 3/4" and weighs 132 lbs. It has a vertical pin spread of 24.5" and a horizontal pin spread of 15". The box has a volume of 5.3 cu. ft, the tool holder pocket has a diameter of 2 5/8", and from center fork pocket to center fork pocket, it measures 10 1/2" in length. From the bottom to the center of the lower lift pin, it is 9".

