



## **JOHN DEERE 448 ROUND BALER**

### **Specifications (click here)**

**To compare with other manufacturers models hold down the **Control** key on your keyboard and click on the following link:**

[http://www.deere.com/specsapp/CustomerCompetitorDetailsServlet?sbu=Ag&userAction=GETCOMPMODELS&pciModel=0448%20E&displayModelName=448%20Twine%20Baler&tM=FR&pNbr=0448\\_E](http://www.deere.com/specsapp/CustomerCompetitorDetailsServlet?sbu=Ag&userAction=GETCOMPMODELS&pciModel=0448%20E&displayModelName=448%20Twine%20Baler&tM=FR&pNbr=0448_E)

### **Safety**

- Gate lockout
- Built-in transport lights

### **Driveline**

- Constant-velocity PTO
- PTO driveline holder

### **Pickup**

- MegaWide™ Plus pickup with MegaTough™ pickup teeth offers super capacity
- Regular pickup offers large feed opening and low-profile, mid-mounted pickup

### **Forming chamber**

- Vertical forming chamber
- Round bars on starter roll
- Staggered belt rolls with extra service life belt splices
- Mechanical bale-shape indicators allow operator to make square-shoulder, dense bales easily

### **Twine system**

- Double-twine hydraulic arm system
- Double electric twine arm system
- Twine-cutting knife and anvil

### **Density-control system**

- Hydraulic bale tensioning provides uniform bale density throughout the bale

### **Monitor system**

- Mechanical bale-shape indicators allow operator to make square-shoulder, dense bales easily

### **Bale ejection system**

- Bale ramp

Product features are based on published information at the time of publication. Product features are subject to change without notice. Contact [tome@cpebry.com](mailto:tome@cpebry.com) for more information.