

**TOUGHER • STRONGER • BUILT TO LAST**

## **Model 4 E-Z Log Baler**

The new model 4 E-Z log Baler is just what mid size scrap yards have been asking for! Priced right for any yard — small, mid size, or large!

Like the Model 3, the NEW Model 4 has no set up time and a very low cost to operate.

The one man operations are all handled from the newly designed cab. With the 400° rotation crane and a reach of 27' adding the continuous rotation grapple, it makes loading the larger chamber a breeze.

Taking your loose scrap to a highly sought after shreddable log.



- Cycles in under 2 minutes!
- Produces up to 70 tons per day.
- Fully portable in the closed position.
- New seat design for more operator comfort.



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**R.M. Johnson Co.    Annandale, Minnesota**



# Model 4 E-Z LOG BALER



## SPECIFICATIONS

Length	40'
Width	8' 6"
Height with Crane	13' 3"
Weight with Crane	~55,000 lbs.
Tires	11.00 x 22.5 duals; tandem axle

Baler Chamber Opening  
7' x 10' x 6' deep

Bale Size  
60" x 28" x Variable (28" average)

Bale Weight  
1,800 lbs. average

Bale Density  
35-45 lbs. per cubic foot

Cycle Time, Start to Finish  
Averages 3 minutes per bale

Two Main Ram Cylinders  
10" x 67" (one cylinder outside each side  
of the baling chamber)

The portable E-Z LOG BALER is the machine you need to convert all grades of loose bulky metals into valuable shredder logs. It produces a bale quickly, efficiently, and neatly.

*It is E-Z to operate and E-Z to service.*

The E-Z LOG BALER has no costly set up time. The unit goes where the scrap is and one man controls the whole operation from the control platform. The operator can control the grapple crane up to 400°, with a reach of 27 feet, and can lift 2,000 pounds. By selecting the type of metal and the amount in each bundle you can produce log bales worth top dollar.

E-Z's innovative hydraulic compression sequence eliminates shredding troubles. Once the loose scrap is loaded into the baling chamber, the E-Z LOG BALER "rolls" the scrap into an interwoven low density bundle of about 35 to 45 pounds per cubic foot. "Rolling," as opposed to merely compressing, produces a log that will stay together even when dropped! Our "rolled" logs still remain loose with a density low enough for a 2,500 h.p. shredder to process them with absolutely no trouble.



**R.M. JOHNSON COMPANY**

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