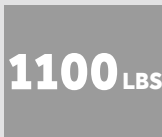


# ORWAK 3500

Our biggest vertical baler, a robust and strong heavy-duty machine perfect for any business with large amounts of packaging! ORWAK 3500 offers a safe, effective and profitable compaction solution. With 110,200 lbs press force, it generates high-density bales of up to 1100 lbs.



**LARGE  
VOLUME**



**BALE WEIGHT  
CARDBOARD**

## ORWAK BENEFITS



### **MORE PRODUCTIVE USE OF TIME**

Less time spent on waste handling, more time for your core activities!

### **MORE SPACE & ORDER**

Our balers rapidly minimize the space the waste takes up, keeping aisles free and tidy.

### **LESS COSTS, MORE VALUE**

More compaction = less waste volume to transport. Fewer transports required results in lower transportation costs and reduced CO<sub>2</sub> emissions. Sorting at source yields a higher quality of waste material for recycling.

## WHY ORWAK 3500?

- Heavy-duty machine for strong and powerful compaction of large volumes of waste
- Produces high-density mill size bales
- Intelligent features, user-friendly panel and ready for the optional Connect communication service

**ORWAK**  
PART OF SULO GROUP

# ORWAK 3500

Our largest, most powerful baler generates big bales

## HEAVY-DUTY APPLICATION

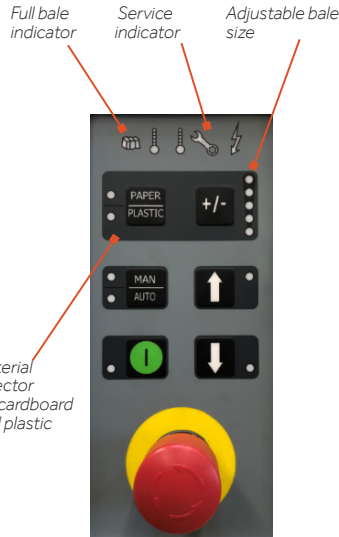
The ORWAK 3500 is a heavy-duty baler that effectively compacts really large amounts of packaging material.

## SAFE DOOR-OPENING

"The latch and wheel" locking system on the lower door allows the operator to gradually open the door in a controlled way even when compacting expanding materials.



Dense mill size bale



- User-friendly panel
- Bales can be secured by polyester straps or wire

## ORWAK 3500 IS OPTIMIZED FOR:

### PAPER

- Cardboard
- Shredded paper

### PLASTIC FOIL

- Shrink film
- Plastic bags

## READY TO COMMUNICATE

The PCB features data storage capacity, technical machine monitoring, communication opportunities and fulfills performance level D for personal safety.

3500 is ready to communicate when choosing the option Orwak Connect. It is a modem-based communication service enabling the baler to send updates and alerts to the caretaker as well as vital information and bale statistics to the web portal.

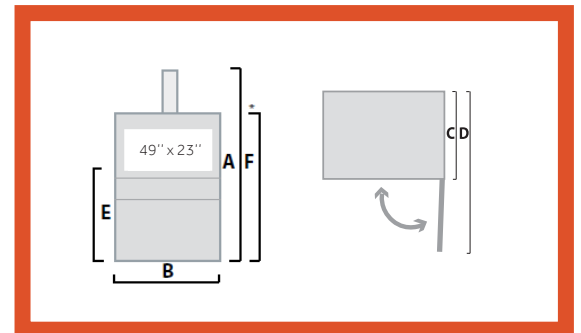
Complies with the EN 16500:2014 safety requirement standard for vertical balers

## DIMENSIONS & SPECIFICATIONS

| DIMENSIONS |     |     |     |     |         |
|------------|-----|-----|-----|-----|---------|
| A          | B   | C   | D   | E   | F*      |
| 10'7"      | 70" | 46" | 95" | 52" | 7'8"*** |

\*Transport height

\*\*Transport feet add 4" but can be removed after unloading



| TECHNICAL SPECIFICATIONS  |            |              |   |                           |                |             |                  |  |
|---------------------------|------------|--------------|---|---------------------------|----------------|-------------|------------------|--|
| LOADING APERTURE          | CYCLE TIME | PRESS FORCE  | BALE SIZE                               | BALE WEIGHT               | MACHINE WEIGHT | NOISE LEVEL | PROTECTION CLASS | OPERATING POWER                                  |
| Width: 49"<br>Height: 23" | 45 secs    | 110,231 lbs. | Width: 43"<br>Depth: 34"<br>Height: 49" | Cardboard: Up to 1100 lbs | 4,630 lbs      | 74 db (A)   | IP 55            | 3-phase 3x208 V, 60 Hz<br>3-phase 3x440 V, 60 Hz |

We reserve the right to make changes to specifications without prior notice. Bale/bag/bin weights are dependent upon material type.

## ORWAK NORTH AMERICA, INC.

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