

# ORWAK COMPACT 3210

COMPACT

## YOUR EFFICIENT PARTNER ORWAK COMPACT 3210

helps you take care of medium volumes of cardboard and plastic in no time! It is incredible fast and compacts your waste in just 13 seconds! Thanks to a small footprint, the 3210 fits where space is limited.



## Seconds



**180** LBS  
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 Compact?

- + Strong compaction on the spot! Requires little space, yet provides effective volume reduction
- + Easy-to-handle light weight bales
- + The best choice for small to medium size volumes of cardboard and plastic

# ORWAK COMPACT 3210

Probably the fastest baler in the world

## INCREDIBLY FAST

Compacts your waste in just 13 seconds!

## EFFECTIVE COMPACTION

You can achieve a volume reduction of up to 10:1

## SMALL FOOTPRINT

The 3210 is a compact machine that demands little floor space.

## OPTIMAL BALE LOGISTICS

2 bales from model 3210 fit perfectly on one Euro pallet.



## ORWAK COMPACT 3210 IS OPTIMIZED FOR:

### PAPER

- + Cardboard
- + Shredded paper
- + Paper sacks

### OTHER METALS

- + Steel straps

### PLASTIC FOIL

- + Shrink film
- + Plastic bags

### OTHER PLASTICS

- + Plastic straps

## SWITCH BETWEEN LP AND HP

Compacting cardboard or plastic foil? A switch conveniently located on the side of the machine makes it simple to alter the setting from HP for cardboard to LP for plastic foil.

## SILENT OPERATION CONTRIBUTES TO A BETTER WORKING ENVIRONMENT

Thanks to a silent type of hydraulics, the sound emission is low, which contributes to improving the working environment for the employees and is an important feature if the baler is installed close to customers.

## BALE INDICATOR

A bale indicator alerts you when the machine has reached its capacity.

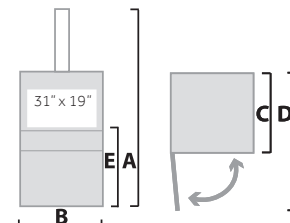
## DIMENSIONS & SPECIFICATIONS

### DIMENSIONS

| A    | B   | C   | D   | E   | F*    |
|------|-----|-----|-----|-----|-------|
| 7'1" | 43" | 34" | 77" | 28" | 5'11" |

### ENERGY CONSUMPTION

| STANDBY MODE | MAXIMUM OPERATION ONE HOUR |
|--------------|----------------------------|
| 2.7 W/H      | 626 W/H                    |



WEIGHT (MACHINE) TOTAL: 1,455 lbs.

### TECHNICAL SPECIFICATIONS

| LOADING APERTURE          | CYCLE TIME | PRESS FORCE | BALE SIZE                               | BALE WEIGHT  | NOISE LEVEL | PROTECTION CLASS | OPERATING POWER                                  |
|---------------------------|------------|-------------|---|--|-------------|------------------|--|
| Width: 31"<br>Height: 19" | 13 secs    | 26,400 lbs. | Width: 32"<br>Depth: 24"<br>Height: 28" | Cardboard:<br>Up to 180 lbs<br>Plastic:<br>Up to 245 lbs | 62.4 db (A) | IP 55            | 3-phase 3x208 V, 60 Hz<br>3-phase 3x460 V, 60 Hz |

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

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