# ORWAK COMPACT 3210-COMBI

**ORWAK COMPACT 3210-COMBI** is a versatile dual-function unit! With an insert, the baler for cardboard and plastic is quickly transfomed into a drum crusher! Thanks to a small footprint, it fits where space is limited.



## **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  $CO_2$  emissions. Sorting at source yields a higher quality of waste material for recycling.



COMPACT



## Why Orwak Compact?

- Strong compaction on the spot! Requires little space, yet provides effective volume reduction
- + Easy-to-handle light weight bales

ORWAK COMPACT

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The best choice for small to medium size volumes of cardboard and plastic



### www.orwakbalers.com

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# Baler and drum crusher in the same machine

#### **BALE INDICATOR**

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

#### **SMALL FOOTPRINT**

It is a compact machine that takes up less than 1 sq. m floor space.

#### **OPTIMAL BALE LOGISTICS**

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



#### ORWAK COMPACT 3210-COMBI IS OPTIMIZED FOR

#### PAPER

- + Cardboard
- + Shredded paper
- + Paper sacks

#### **OTHER METALS**

+ Steel straps

**PLASTIC FOIL**+ Shrink film+ Plastic bags

- OTHER PLASTICS
- + Plastic straps

#### SPECIAL

+ Steel drums

#### 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.

#### **INSERT FOR DRUM CRUSHING**

Based on Orwak's standard baler 3210, this model can bale packaging material and when using the insert it becomes an effective drum crusher. It compacts drums 5:1 in 22 seconds. Any liquid residue is collected in the insert. Note! 3210-COMBI is only constructed for metal drums with a thickness of up to 1/32''!

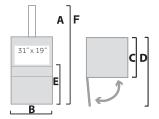


DIMENSIONS									
Α	В	с	D	E	F*				
8'3"	43"	34"	66"	28"	5'10"				
DRUM DIMENSI	ONS		CHAMBER DIN	CHAMBER DIMENSIONS (INTERNAL)					
Max ø 23''	Height max 36''		Height 3'7'', Wid	Height 3'7'', Width: 32'', Depth: 24''					
ENERGY CONSUMPTION									
STANDBY MOD	DE		MAXIMUM OP	MAXIMUM OPERATION ONE HOUR					

2.7 W/H

IAXIMUM OF EXAMON ONE HOL

626 W/H



WEIGHT (MACHINE) TOTAL: 1,642 lbs

#### **TECHNICAL SPECIFICATIONS**

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER				
Width: 31" Height: 19"	22 secs	26,400 lbs.	Width: 32" Depth: 24" Height: 28"	Cardboard: Up to 180 lbs Plastic: Up to 245 lbs	62.4 db (A)	IP 55	3-phase 3x208 V, 60 Hz 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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## DIMENSIONS & SPECIFICATIONS