

ORWAK 3610

Our largest and most powerful baler Orwak 3610 is perfect for operations with really large amounts of packaging! It offers a quick, safe and profitable way to handle the material and with a press force of 50 ton it generates high-density commercial bales of up to 550 kg.

**LARGE
VOLUME**

MORE PRODUCTIVE USE OF TIME

Less time spent on waste handling, more time devoted to your core activities.

VOLUME REDUCTION

More compaction = less waste volume to transport for recycling or disposal. Fewer transports required results in lower transportation costs and reduced CO₂ emissions.

MORE SPACE

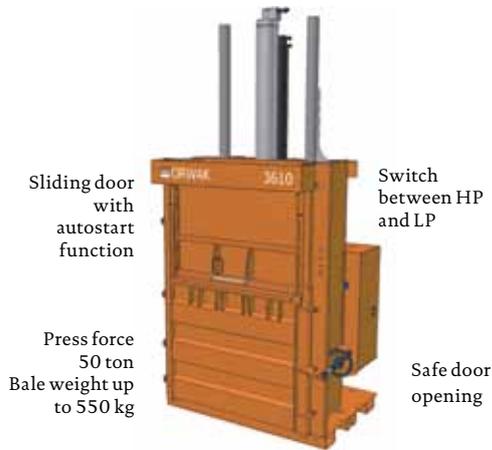
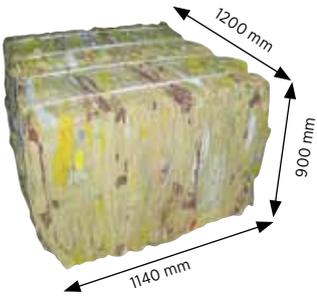
Our baler rapidly minimizes the space the waste takes up, keeping aisles and passageways free and tidy.



ORWAK 3610

High capacity baler produces 550 kg bales

Standard bale dimensions for optimal transport logistics
Maximum payload per truck and reduced CO²-emission



ORWAK 3610 IS OPTIMIZED FOR:

PAPER

- + Cardboard
- + Shredded
- + Paper sacks

PLASTIC FOIL

- + Shrink film (LP)
- + Plastic bags (LP)

SLIDING DOOR AND AUTOSTART FOR FAST AND CONVENIENT COMPACTION

For fast and convenient loading Orwak 3610 has a sliding door that opens automatically after each cycle. An autostart function allows the baler to start compacting the material as soon as the door closes.

SILENT OPERATION CONTRIBUTES TO A BETTER WORKING ENVIRONMENT

Due 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.

SHORT CYCLE TIME

Orwak 3610 is fast with a cycle time of only 33 seconds.

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.

HEAVY DUTY

Orwak 3610 is a heavy duty baler that effectively compacts really large amounts of packaging material.

STRAPING OR STEEL WIRES

The bales can be secured by polyester straps or steel wires.

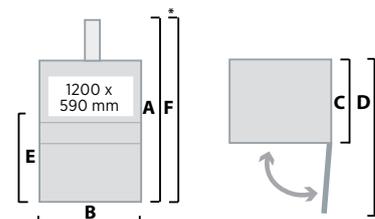
BALE INDICATOR

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

DIMENSIONS AND SPECIFICATIONS

Dimensions					
A	B	C	D	E	F*
3566 mm	1770 mm	1321 mm	2680 mm	1262 mm	2390 mm

Energy consumption	
STANDBY MODE	MAXIMUM OPERATION ONE HOUR
2.7 W / H	720 W / H



WEIGHT (MACHINE) TOTAL: 2300 KG

*Transport Height

Technical specifications							
LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
Width: 1200 mm Height: 590 mm	33 secs	50 ton, 500 kN	Width: 1200 mm Depth: 900 mm Height: 1140 mm	Cardboard: Up to 550 kg	63.9 db (A)	IP 55	3-phase 3x400 V, 50 Hz



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