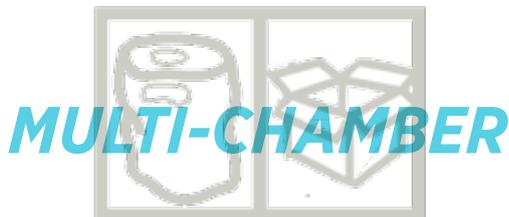


ORWAK 5070-HDC

This multiple-chamber-baler provides sorting and compaction of different types of materials in one machine! Orwak 5070-HDC, the heavy duty version of the standard 5070 is robust and versatile and offers cross-binding of the bales.



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

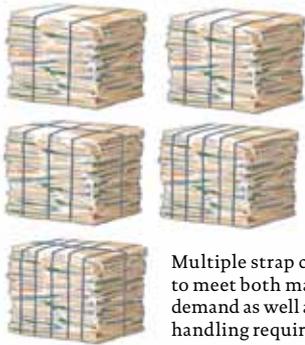
Our baler rapidly minimizes the space the waste takes up, keeping aisles and passageways free and tidy.



ORWAK 5070-HDC

Unique multiple-strap option

We are unique in offering cross strapping on a multi-chamber-baler. The bales are secured under pressure with 2-6 straps depending on material and handling requirements of ready bales.



Multiple strap choice to meet both material demand as well as tough handling requirements.



MULTIPLE-CHAMBER-SOLUTION

This is a multiple-chamber-solution. It forms a mini recycling point for sorting of different types of material.

HEAVY DUTY

Orwak 5070-HDC is a more powerful version of the standard model 5070 and provides volume reduction up to 10:1. The HDC-version takes on the really tough jobs and compacts PET bottles, jugs and even light wood packaging.

EFFICIENCY

While the baler compacts the material in one chamber, the other one is open and ready to be fed with more material!

ORWAK 5070-HDC IS OPTIMIZED FOR:

PAPER

- + Cardboard
- + Shredded
- + Paper sacks

PLASTIC FOIL

- + Shrink film
- + Plastic bags

METAL CANS

- + Food cans
- + Paint cans

PLASTIC CONTAINERS

- + Pet bottles
- + Jugs/bottles

OTHER METALS

- + Steel straps

OTHER PLASTICS

- + Plastic straps

EXTENDABLE SYSTEM

Add an additional chamber to extend your sorting and compaction station!

BALE TROLLEY INCLUDED

The bales are easily removed and transported internally by using our special trolley supplied with the machine.

EFFECTIVE COMPACTION

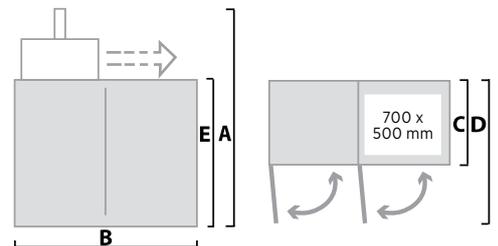
The long piston stroke gives highly compacted bales!

DIMENSIONS AND SPECIFICATIONS

Dimensions				
A	B	C	D	E
2200 mm	1740 mm	716 (830*) mm	1429 mm	1205 mm

*Including strap holders

WEIGHT (MACHINE) TOTAL: 850 KG
 ONLY CHAMBER: 525 KG
 ONLY PRESS UNIT: 325 KG



Technical specifications							
LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
Width: 700 mm Height: 500 mm	20 secs	10 ton, 100 kN	Width: 700 mm Depth: 500 mm Height: 700 mm	Cardboard: Up to 80 kg Plastic: Up to 100 kg	< 72 db (A)	IP 55	3-phase 3x400 V, 50 Hz



TOMRA Compaction AB

Box 58, SE-576 22 Sävsjö, Sweden

Tel: +46 382-157 00

Fax: +46 382-106 07

E-mail: info.compaction@tomra.com

www.tomracompaction.com

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