

ORWAK MULTI 9020S

Create your own mini recycling station with the ORWAK MULTI 9020S! This multiple-chamber solution provides sorting and compaction of different types of materials in one unit! The chambers allow for a lot of material and the system can easily be extended by adding additional chambers.



**MULTI-
CHAMBER**

200 KG

**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 CO₂ emissions. Sorting at source yields a higher quality of waste material for recycling.

WHY ORWAK MULTI?

- Sorting and compaction of several waste types at source
- Top-loading of the material in open chambers
- Total freedom to increase capacity by adding additional chambers

ORWAK®
PART OF **SULO GROUP**

ORWAK MULTI 9020S

Multiple-chamber solution

MINI RECYCLING STATION

This is a top-loading, multi-chamber solution that forms a mini recycling point. By using one chamber for each type of material, it is easy to sort and compact materials at source.

HIGH-CAPACITY SYSTEM

The 9020S is a powerful machine with large chambers and generous loading apertures. It provides effective volume reduction of large amounts of recyclables.

EXTENDABLE SYSTEM

It is easy to add additional chambers to extend your sorting and compaction system, and increase its capacity further. When your business expands and your needs change, let your waste handling system grow at the same pace!

EFFICIENCY

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



- Convenient top-loaded setup
- Bale indicator
- The press force can be regulated individually for each chamber depending on material
- Safety brake

ORWAK MULTI 9020S IS OPTIMIZED FOR:

PAPER

- Paper sacks
- Cardboard
- Shredded paper

PLASTIC FOIL

- Shrink film
- Plastic bags

METAL CANS

- Food cans
- Paint cans

OTHER METALS

- Steel straps

PLASTIC CONTAINERS

- PET bottles

SAFETY BRAKE AS STANDARD

The operator needs to push the buttons on the handles and have a two-hand grip to slide the top unit sideways. Releasing a button, brakes the press head and makes it harder to move. This feature improves safety at work.



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

DIMENSIONS & SPECIFICATIONS

DIMENSIONS

A	B	C	D	E	F*
2470 mm	2480 mm	968 (1135 ¹) mm	2175 mm	1380 mm	1900 mm

¹Including strap holders

*Transport height

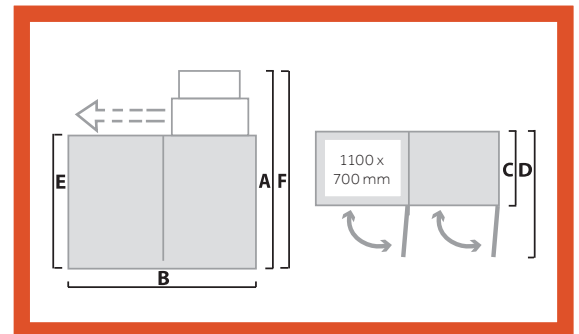
ENERGY CONSUMPTION

STANDBY MODE	MAXIMUM OPERATION ONE HOUR
2.7 W/H	800 W/H

TECHNICAL SPECIFICATIONS

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	MACHINE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
Width: 1100 mm Height: 700 mm	35 secs	20 ton, 200kN	Width: 1100 mm Depth: 700 mm Height: 800 mm	Cardboard: Up to 200 kg Plastic: Up to 300 kg	Total weight: 1580 kg Chamber only: 1100 kg Press unit only: 480 kg	< 72 db (A)	IP 55	3-phase 3x400 V, 50 Hz

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



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