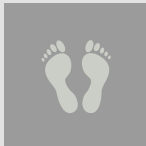


# ORWAK FLEX 5010-E

The ORWAK FLEX 5010-E is a small but tough baler, that requires little space but offers effective compaction. The unit is sturdy, reliable and easy to operate.



**SMALL  
FOOTPRINT**



**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 FLEX?

- Versatile compaction for many different application areas
- Hygienic and safe compaction and disposal of mixed or hazardous waste
- Special solutions for special needs

**ORWAK**  
PART OF **SULO** GROUP

# ORWAK FLEX 5010-E

Small but tough

## TOP LOADING

Feeding material into this top-loading baler is fast and convenient, and the compaction ratio is impressive thanks to high pressure on a small surface.

## VERSATILE

The design means that the compactor is versatile and can be used for baling waste products such as cardboard, paper, plastic and even thin wood packaging.

## COMPACT DESIGN

Thanks to its compact design, the baler fits where you need it to be and is easy to install in any location.

## BALE TROLLEY INCLUDED

Model 5010-E is always delivered with a bale trolley for effortless baling and smooth internal transportation of the bale.



## ORWAK FLEX5010-E IS OPTIMIZED FOR:

### PAPER

- Cardboard
- Shredded paper
- Paper sacks

### PLASTIC FOIL

- Shrink film
- Plastic bags

### OTHER METALS

- Metal straps

### OTHER PLASTICS

- Plastic straps

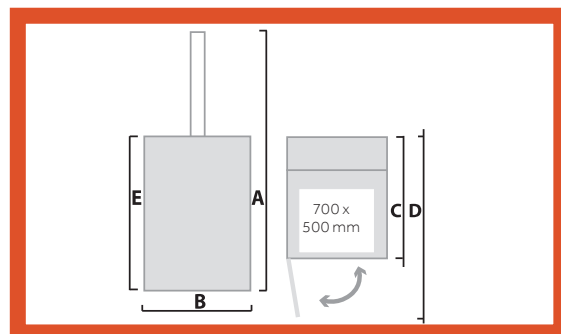
## DIMENSIONS & SPECIFICATIONS

### DIMENSIONS

A	B	C	D	E
2140 mm	910 mm	1110 mm	1820 mm	1295 mm

### ENERGY CONSUMPTION

STANDBY MODE	MAXIMUM OPERATION ONE HOUR
---	660 W/H



### TECHNICAL SPECIFICATIONS

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	MACHINE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
Width: 700 mm Depth: 500 mm	36 secs	3 ton, 30 kN	Width: 700 mm Depth: 500 mm Height: 700 mm	Cardboard: Up to 60 kg Plastic: Up to 80 kg	370 kg	70 db (A)	IP 55	Single Phase 230 V, 50 Hz, 10 A

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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