

# ORWAK FLEX 1100

Orwak's in-bin compactor for 1100 L bins is based on an effortless "roll in, roll out" concept and is ideal for compaction of bagged general waste. FLEX 1100 is easily adjustable to any bin brand and it is safe and simple to use. It offers smart and compact design and requires only one square meter floor space. Multigrade oil is a standard feature for hot and cold conditions.



**SMALL  
FOOTPRINT**

## ORWAK BENEFITS



### **MORE PRODUCTIVE USE OF TIME**

Less time spent on waste handling, more time for your core activities!

### **MORE SPACE & ORDER**

Our compaction solutions 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**  
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# ORWAK FLEX 1100

Smart in-bin compaction solution

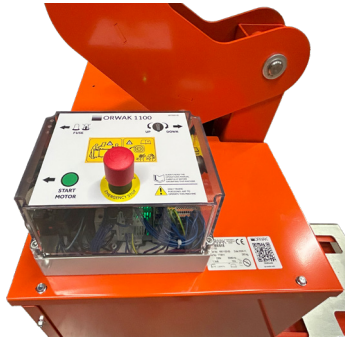
**This model is an in-bin waste compactor for 1100 L bins and it is designed to fit any bin brand.**

### IDEAL FOR BAGGED WASTE

FLEX 1100 is perfect for the hotel and restaurant sector, where general bagged waste is disposed of in waste bins. This in-bin compactor provides effective compaction contributing to valuable space-saving and more profitable waste management.

### SMART DESIGN

FLEX 1100, based on a wheel-in, wheel-out operation, is simple to use and a lifting plate protects the wheels on the bin from damage during compaction. A good finish and easy access facilitate daily cleaning.



- Compaction ratio 3:1
- Galvanized lifting plate
- Low sound emission

## ORWAK FLEX 1100 IS OPTIMIZED FOR:

### SEMI-DRY WASTE

- General waste

*Best suited for dry or semi-dry waste destined for landfill or incineration*

### SMALL FOOTPRINT

This robust machine offers compact design and requires only 1 m<sup>2</sup> floor space.

### MEETS SAFETY REQUIREMENTS

Safety and quality are our hallmarks and FLEX 1100 features two-hand operation and meets performance level C.

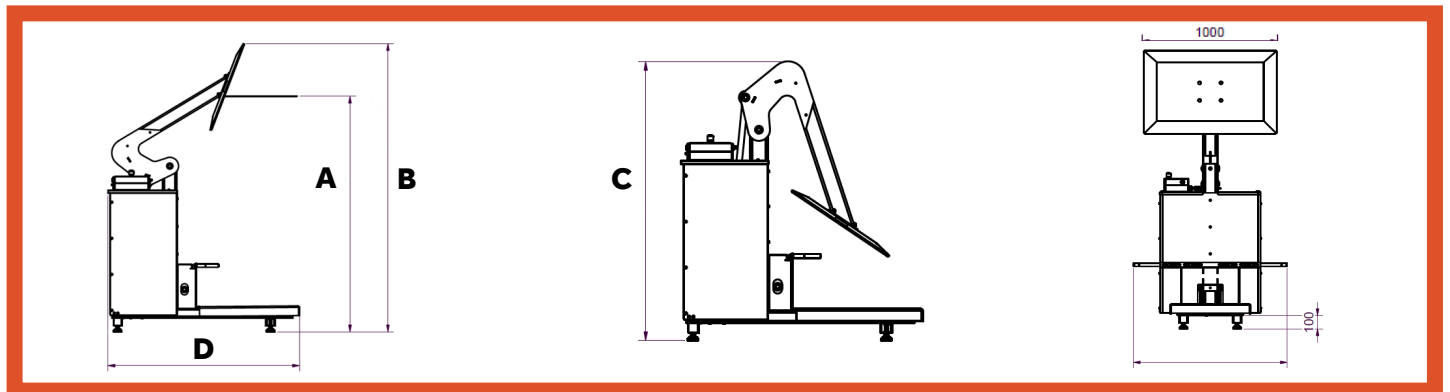
### OPERATING PANEL ON THE LEFT OR THE RIGHT HAND SIDE

The user-friendly operating panel can easily be placed either on the left or the right hand side of the machine to smoothly adapt to the conditions on site.

### MULTIGRADE OIL IS STANDARD

For more flexibility and the opportunity to place the machine in different types of environments, multigrade oil is a standard feature and enables the machine to maintain its high performance at high and low temperatures.

## DIMENSIONS & SPECIFICATIONS



### DIMENSIONS

A (MIN WORKING HEIGHT)	B (MAX WORKING HEIGHT)	C (HEIGHT PRESS PLATE DOWN)	D	E	TRANSPORT HEIGHT
1700 mm	2090 mm	1566 mm	1367 mm	880-1240 mm	1600 mm

### TECHNICAL SPECIFICATIONS

BIN SIZE	CYCLE TIME	PRESS FORCE	MACHINE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
1100 L	44 secs	4 ton, 40 kN	293 kg	62 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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