

ORWAK FLEX 5010-E

FLEX

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



770 LBS
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 minimizes 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 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 FLEX 5010-E

Small but tough

ORWAK FLEX 5010-E IS OPTIMIZED FOR:

PAPER

- + Cardboard
- + Shredded
- + Paper sacks

PLASTIC FOIL

- + Shrink film
- + Plastic bags

OTHER METALS

- + Metal straps

OTHER PLASTICS

- + Plastic straps

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.

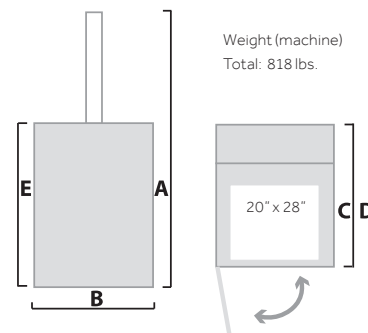


DIMENSIONS & SPECIFICATIONS

DIMENSIONS ORWAK FLEX 5010-E

A	B	C	D	E
7'1"	35"	43"	72"	51"

Weight (machine)
Total: 818 lbs.



ENERGY CONSUMPTION

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

TECHNICAL SPECIFICATIONS

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	NOISE LEVEL	PROTECTION CLASS	OPERATING POWER
Width: 20" Depth: 28"	36 secs	6,600 lbs.	Width: 28" Depth: 20" Height: 28"	Cardboard: Up to 110 lbs. Plastic: Up to 200 lbs.	70 db (A)	IP 55	Single phase 115 V, 60 Hz, 10 A

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

TOMRA North America, Inc.

88 Long Hill Cross Road, Shelton, CT 06484, USA
Phone: +1-800-747-0449 www.tomra.com

