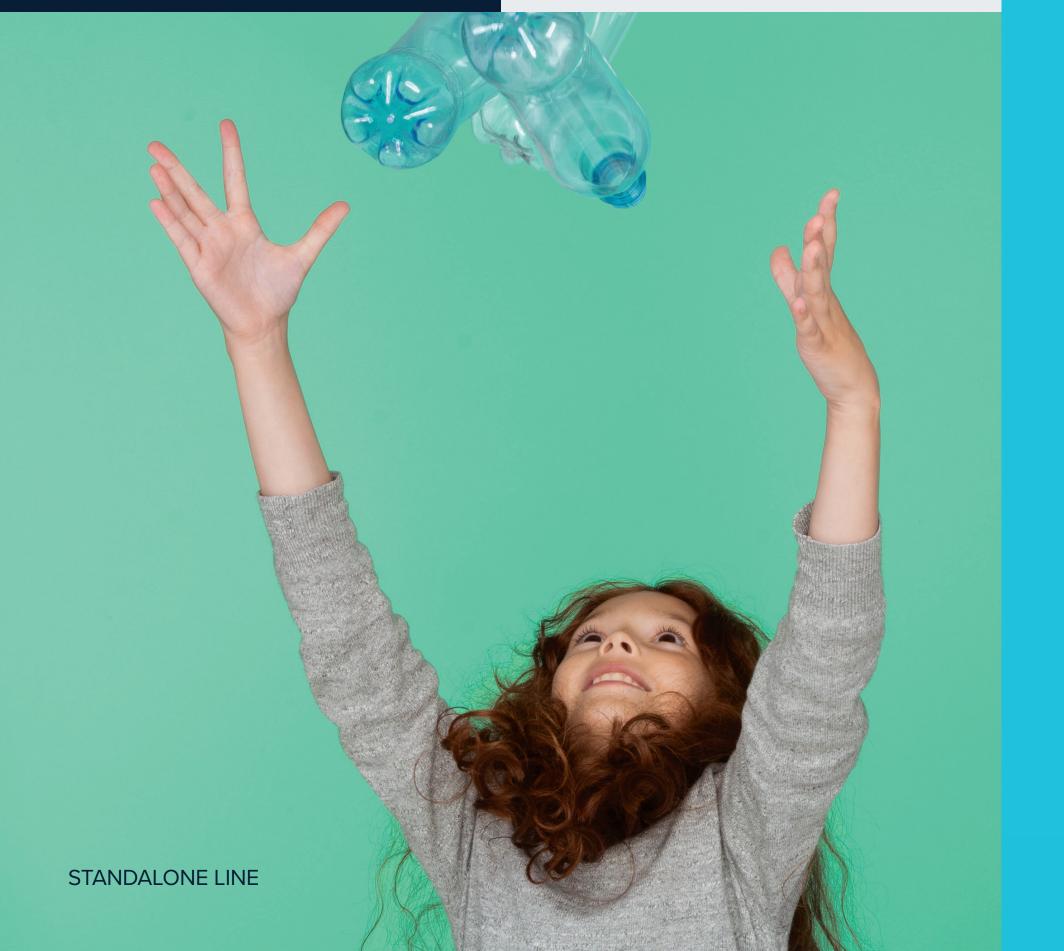


TriSort



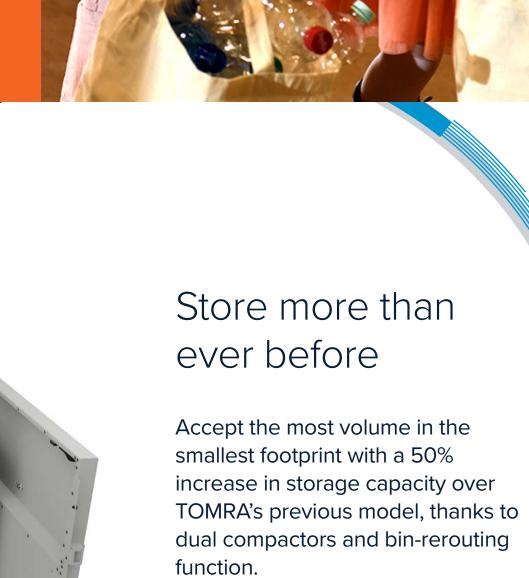
Good things come in threes





Recycling that's streamlined and simple

Create a no-fuss experience for customers and staff by accepting up to three types of recyclables in the same machine, including refillables. The TOMRA T70 TriSort does it all, from sorting to storage – and faster than ever before thanks to TOMRA FlowTM, our 360° recognition technology.







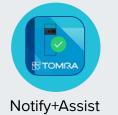






So many ways to make it fit your store

From the user interface screen to the design on the machine's exterior to the reprogrammable sorting options, everything is customizable to create the recycling program that works best for your store.



e

Weekly Reports











API Integration

Digital tools extend your machine capabilities

Integrating your T70 TriSort with the full range of digital products and APIs helps you remotely monitor your reverse vending machine, maximize uptime, and engage with customers inside and outside your store.

Retailers help the world recycle

Deposit return systems (DRS) for beverage container recycling help keep valuable resources in a continuous loop of use and reuse. At TOMRA, we call this process Clean Loop Recycling.

As a retailer, you're at the heart of Clean Loop Recycling. You play a critical role at the point where consumers buy and return their containers.





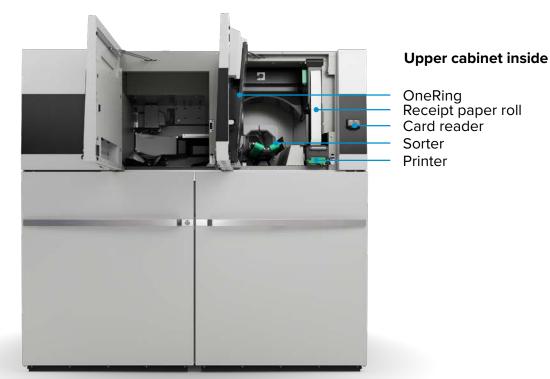
Let's put recycling to work for you

Choosing to partner with TOMRA means creating a great recycling experience for your customers, making a smart investment for your store, and choosing a solution that brings peace of mind and excellent support for your operations.

TOMRA T70 TriSort

Good things come in threes

Upper door Storage cabinet Display Card reader Infeed opening Receipt slot Upper door locks (3) Bag hook 1800 mm Lower door lock Lower door



MEASUREMENTS*

Dimensions $[W \times D \times H]$ 1900 mm x 1040 mm x 1800 mm

Infeed height 1300 mm Adjustment range for height +25 mm **Footprint** 2 sqm Weight¹ 525 kg

STORAGE CAPACITY*

Up to 3 types of non-refillable and refillable **Accepted containers**

containers: plastic bottles, cans, glass, or a mix Storage capacity per bin³ PET bottles: Up to 850 (compacted)³

Cans: 1500 (compacted)³

Glass: Up to 230

50-130 mm x 80-360 mm (D x H) **Container sizes**

STANDARD CONFIGURATION*

Machine type Standalone reverse vending machine

Free-standing, front unload Bin unload direction

Number of cabinets & bins 1 cabinets, 3 bins

PET crusher/ Can crusher/Mix crusher (cans, PET Compactors

bottles) on left/right side, SoftDrop or Drop

for glass bottles (in the middle)

RAL 7042 [possible to wrap machine for a custom look] Colors

> Display: 10,4" touch display, video and sound capabilities, user guidance on machine screen

Printer: Thermal printer

ENVIRONMENTAL

Temperature

Noise

Humidity Maximum 90% relative humidity, non-condensing

+10°C to +40°C / +50°F to 104°F

(For indoor or protected installation only) <72 dB (can/plastic), <83 dB (glass)

CONNECTIVITY

External IT interface Digital tools

LAN (Ethernet TCP/IP), POS compatible Fully compatible with TOMRA's portfolio of digital products and APIs

- * May vary in different countries due to variations in beverage container materials, shapes and sizes.
- May vary according to packaging.
- ² Performance data may vary across markets, deposit regulations and system requirements.
- ³ Capacities will vary with object mix, type and system configuration.

TOMRA

Get in the Loop at tomra.com/Collection



TOMRA SYSTEMS ASA has implemented and maintains a Quality and Environmental Management System which fulfils Nemko's provisions for Management System Certification and the requirements of standards NS-EN ISO 9001:2015 and NS-EN ISO 14001:2015, with the scope described by the organization on 2018-05-29. The certification covers the development and delivery of automated systems for recycling.

The CE mark on this product confirms compliance with the following European Directives: 2014/30/EU, Electromagnetic Compatibility (EMC). 2011/65/EU, Restrictions of Hazardous Substance (RoHS). 2012/19/EU, Waste Electrical and Electronic Equipment (WEEE).

We reserve the right to make changes to specifications without prior notice. While every effort has been made to ensure all information contained in this document is accurate, TOMRA assumes no liability for any errors, inaccuracies or omissions that may occur. All products and offers are subject to country availability. Please consider the environment before printing.

RECOGNITION

User interface

TOMRA Flow Technology[™] (360° instant **Recognition technology**

> recognition, shape recognition, full container detection, barcode recognition, metal detection)

Up to 45 containers per minute² Speed capability

ELECTRICAL

Power consumption

Mains EU

400V AC – 3-phase w/ ground, 50Hz, 16A

Idle 67 W - Max. 3 kW

