

T-70

THE COMPACT

T-70 is specially developed for stores collecting used beverage containers.

This fast and reliable reverse vending machine has a compact size that makes it an ideal solution for stores with limited space.

The T-70 can store up to 50% more material compared to previous models. The machine has built-in compaction and accumulation and can be configured to handle non-refillable glass, PET or cans.

- + Space-efficient
- + Fast & easy to operate
- + One Compactor per material type

FAST & EASY
ENGAGING
SMART



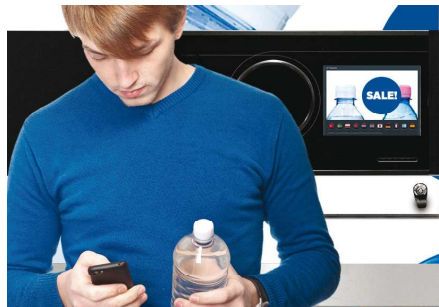
FAST & EASY

360° recognition without rotation stops allows cleaner and faster returns for an improved recycling experience.



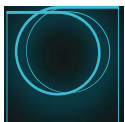
ENGAGING

Reward and build loyalty with consumer engagement solutions. Share your brand, donation scheme or promotions through the high-resolution touchscreen.



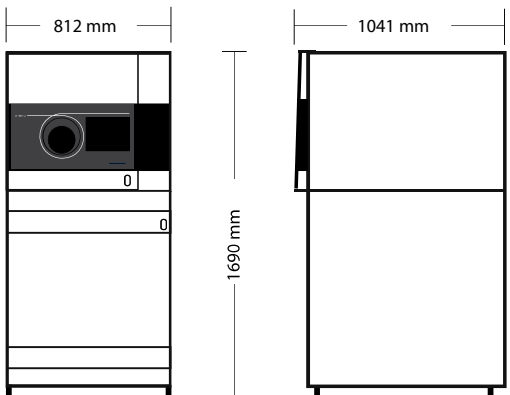
SMART

Intuitive instructions in the touch screen ensure easy access and operations for customers and store personnel.



TOMRA FLOW TECHNOLOGY

Equipped with TOMRA Flow Technology, the world's first 360-degree instant container recognition system in a reverse vending machine. It ensures a unique level of operational efficiency, reliability and user convenience.

Dimensions	Storage capacity						
 <p>Weight: M. 283 kg Footprint: 0.84 m²</p>	<p>(Approx. figures)</p> <table border="1"> <tr> <td>PET crusher:</td> <td>Up to 1500 PET (based on mix)</td> </tr> <tr> <td>Can crusher:</td> <td>Up to 3000 cans (based on mix)</td> </tr> <tr> <td>Glass:</td> <td>Up to 300 objects (weight limited)</td> </tr> </table>	PET crusher:	Up to 1500 PET (based on mix)	Can crusher:	Up to 3000 cans (based on mix)	Glass:	Up to 300 objects (weight limited)
PET crusher:	Up to 1500 PET (based on mix)						
Can crusher:	Up to 3000 cans (based on mix)						
Glass:	Up to 300 objects (weight limited)						

Container specifications	Speed capability	Environmental	Electrical	Connectivity
<p>Bottle size: Diameter 50-130 mm Height 85-380 mm</p> <p>Can size: Diameter 50-100 mm Height 80-200 mm</p>	<p>Shape & barcode reading</p> <p>Up to 45 containers per minute</p>	<p>Humidity: Maximum 90% relative humidity, non-condensing</p> <p>Temperature: 0°C to +40°C (32°F-104°F)</p> <p>The machine has been designed for indoor use only</p>	<p>Power consumption: Idle 60W, max. (approx.) 2000W Can/PET crusher nominal in use</p> <p>Mains: 208 V, AC 3-phase w/ground, 60 Hz, 20A 400 V, 3-phase w/ground 50 Hz, 16 A m.</p>	<p>LAN (Ethernet TCP/IP)</p>

Configurations	Recognition	User interaction	Colors
<p>T-70 Free-standing version for up to two types of non-refillable materials.</p> <p>Front or rear unload.</p>	<p>TOMRA Flow Technology™</p> <p>Shape recognition</p> <p>Barcode recognition</p> <p>Full container detection</p> <p>Metal detection</p>	<p>10.4" LCD color touch-screen</p> <p>User guidance in display</p> <p>Video and sound</p>	<p>Front: RAL 7042 Cabinet: RAL 7005</p>

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 and/or SOCSE L.A. assumes no liability for any errors, inaccuracies or omissions that may occur. All products and offers are subject to country availability.

LEADING THE RESOURCE REVOLUTION

35 billion used beverage containers are captured every year by TOMRA's reverse vending machines. TOMRA's total avoided greenhouse gas emission equals the annual emissions from 2 million cars -each driving 10.000 kilometers.



Socse Latinoamrica S.A.
 Av. Cramer 3355 A - 1429 - Buenos Aires - Argentina
 Tel.: +54 11 4702 8722
www.socse.com

LEGAL COMPLIANCE
 This product is CE-marked in accordance with the following directives:
 - 2006/42/EU, Community Legislation on Machinery
 - 2014/30/EU, Electromagnetic Compatibility (EMC)
 - 2011/65/EU, Restrictions of Hazardous Substances (RoHS)
 - 2012/19/EU, Waste Electrical and Electronic Equipment (WEEE)



TOMRA CERTIFICATION
 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.



Certificate no. 900031