T-90 FAST, CLEAN AND COST EFFICIENT

T-90 is specially developed for stores requiring a fast and intuitive reverse vending machine with high capacity.

TOMRA Flow Technology™ makes the machine quick, easy to maintain and prepared for future packaging materials and shapes.

- + T-90 is optimized for returns of large volumes of one-way Cans and plastic.
- + TOMRA Flow Technology[™] 360 degrees immediate recognition without rotation of the object.
- + Easy to operate, easy to clean







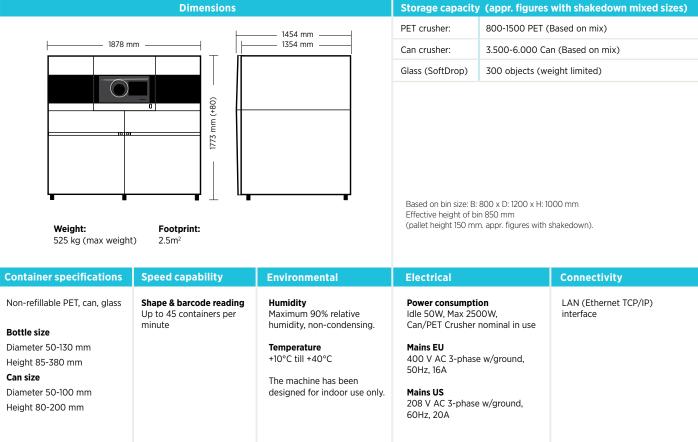




- With larger accumulation capacity than before InPac machines minimize the need for emptying
- Functional design for easy cleaning
- One compactor per fraction
- New crushers provide large accumulation capacity.
- Intuitive graphic in Touch display makes the user experience simple for both customers and store personnel
- Can be extended with a SoftDrop for handling of refillable bottles
- Energy efficient



T-90 is equipped with TOMRA Flow TechnologyTM, the world's first 360 degree instant recognition system in a reverse vending machine. TOMRA Flow TechnologyTM ensures a unique level of operational efficiency and reliability, and the most flowing user experience.



Configurations	Recognition	User interaction	Colors	Accessories
T-90 Free standing version for up to two fractions of	TOMRA Flow Technology™	10,4"LCD color Touch-screen display	Front: RAL 7042	POS-Compability
non-refillable. 2x1/1 Euro pallets. Front or rear unload.	For non-refillable containers		Cabinet: RAL 7005	
is also available as:	Shape recognition	User guidance in display		
T-90 wall mount version, 2x1/1 Euro pallet. Rear unload.	Full container detection	Video and Sound		
Third fraction possible for refillables.	Optional Barcode recognition Security mark recognition	Includes TOMRAPlus BASE		
Optional	Metal detection	Prepared for TOMRA Value Adding Services		
Rear exit that can interface the TOMRA SoftDrop™, turning the machine into an all-container system.				

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.

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.



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LEGAL COMPLIANCE

This product is CE-marked in accordance with the following directives:

2006/42/EF, Machinery, including Electric Safety 2004/108/EC, EMC (Electromagnetic Compatibility) 2011/65/EC, RoHS (Restrictions of Hazardous Substances)

It also complies with the directives:

2002/96/EC, WEEE (Waste Electrical and Electronic Equipment)



9001 and 14001

