

T-70 TRISORT THE COMPACT ALL-IN-ONE

The T-70 TriSort is specially developed for stores collecting medium volumes of different beverage containers such as cans, PET, non-refillable and refillable glass.

The machine has all functionality integrated in one unit, with built-in compaction and accumulation, making it an ideal solution for stores with limited space.

Featuring TOMRA Flow Technology[™], the T-70 TriSort recognizes containers instantly without rotation, increasing return speed.

- Maximized uptime and reliability
- Fast and easy to operate
- Premium user experience



TAKES ALL

The TriSort accepts cans, PET, nonrefillable and refillable glass, so consumers can return all their containers in just one stop.

CONVENIENT

50% faster than previous TriSort machines, making the return process even more convenient for consumers.

SMART

Fully compatible with TOMRA's digital solutions, making recycling hassle-free and engaging, today and tomorrow.





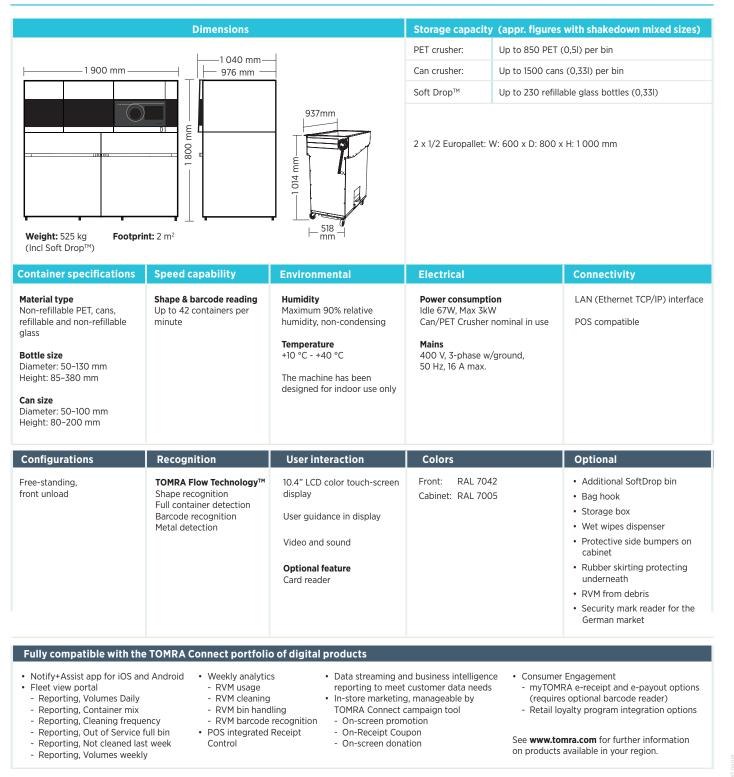




FEATURING TOMRA FLOW TECHNOLOGY™

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.

T-70 TRISORT



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.



Contact us: www.tomra.com

LEGAL COMPLIANCE

This product is CE-marked in accordance with the following directives: 2006/42/EF, Machinery, including Electric Safety. 2014/30/EU, EMC (Electromagnetic Compatibility) 2011/65/EC, RoHS (Restrictions of Hazardous Substances) It also complies with the directives: 2012/19/EC, WEEE (Waste Electrical and Electronic Equipment) CEE TOMRA CERTIFICATION This product is developed and produced according to ISO standards 9001 and 14001 TRISORT/ENG/DS/02.2019

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