

EASYPAC™ A PERFECT FIT

LAUNCHED
DURING
2014

EasyPac™ is the newest member of our highly efficient backroom solutions building on TOMRA's award-winning concept of intuitive and functional design.

EasyPac™ is based on a building-block concept providing a unique grade of flexibility. As each cabinet is an independent unit - with sorter, compactor and up to two storage destinations - EasyPac™ can be designed to fit almost any backroom lay-out requirement.

EasyPac™ is also a perfect fit for TOMRA's new front-end machine T-9. Together they represent the next generation reverse vending solutions taking full advantage of the unique benefits of the ground-breaking TOMRA Flow Technology™ - faster, cleaner, takes all.



EASY

- Easy and intuitive in use, based on TOMRA's award-winning functional design
- Little time spent on cleaning and easy to clean
- Significantly reduced need for any bin handling before final emptying (less shakedown)

FLOWING

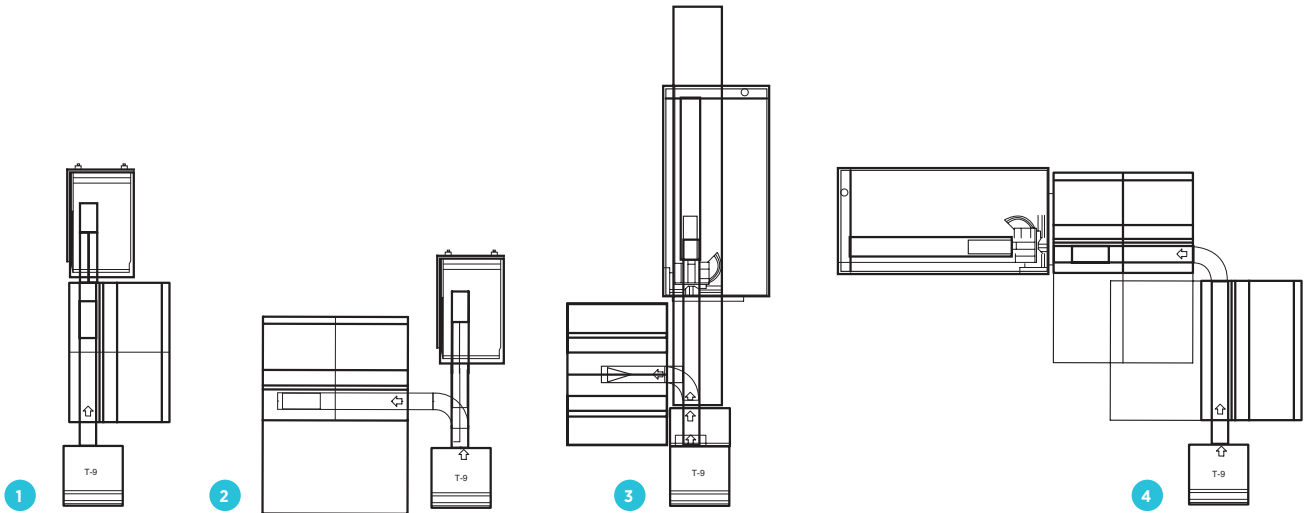
- Faster – instant reading and no rotation stops
- Cleaner – reduced need for cleaning and easier to clean
- Takes all – prepared for other types of packaging
- Non-stop re-routing to next destination if two bins take same fraction
- High system uptime due to lean and robust construction

FLEXIBLE

- Builds up from 1 to 3 cabinets
- One or two compactors, dedicated fractions or commingled
- 1 x 1/1 pallet or 2 x 1/2 pallets (a mix is possible)
- Cabinet door opens according to best fit
- Optional SoftDrop™ or table for refillables
- Easy to expand at a later stage if your volume or container mix changes

Dimensions			Compatibility
Footprint	Height	Weight	
1000 mm x 1400 mm	1800 mm	260 kg	 <p>EasyPac is compatible with: 1 x T-9 Bottle or Combi</p>

Examples



Example 1 & 2:
CAN/PET separated in 2 x 1/2 pallet, Softdrop™ for refillables

Example 3:
CAN/PET separated in 2 x 1/2 pallet with layout optimized for crates

Example 4:
CAN/PET separated in 2 x 1/1 pallet, Bottle raiser and table for refillables

Configurations	Storage capacity	Environmental	Electrical
1-3 cabinets per system 1 or 2 destinations per cabinet PET crush and/or Can crush Glass Drop 1 x 1/1 Europallet or 2 x 1/2 Europallet Table / SoftDrop / End default	(appr. figures with shakedown - 1 x 1/1 Europallet) PET Up to 850 (50/50 mix of 0.5/1.5l) Cans Up to 3000 (50/50 mix of 0.33/0.5l, Nordic can compactor)	Humidity Maximum 90% relative humidity, non-condensing Temperature +10°C to +40°C Designed for indoor use only.	Mains 400 V AC 3-phase w/ground, 50Hz, 16A Option 230 V AC 3-phase w/ground 50 Hz, 16A

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.



TOMRA Systems ASA
 Drengsrudhagen 2
 P.O Box 278, N-1372 Asker
 Tel: +47 66 79 91 00
 Fax: +47 66 79 91 11
www.tomra.com

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)



TOMRA CERTIFICATION
 This product is developed and produced according to ISO standards 9001 and 14001

