

H-10/H-11 THE ENGAGING

The H-10 and H-11 reverse vending machines (RVMs) offer a clean and robust design, ideal for receiving low to medium volumes of containers. These RVMs are reliable in use and scaled for retailers in need of an efficient and basic return solution for handling empty beverage containers. H-10 and H-11 take one-way, non-refillable containers. Additionally, H-11 is equipped with a SoftDrop safe-landing unit to receive refillable containers.

Both H-10 and H-11 feature a touch screen with a large, 21.5" display suited for branding and promotional activities.

- Collection of cans and/or plastic bottles
 (H-11 can also take refillable containers with SoftDrop)
- 66% higher storage capacity than its predecessor, the Uno/Uno Promo
- Optical fraud protection
- Electronic door lock
- Support for various card readers
- Re-routing or sorting into two material types
- Thermal printer as standard

DURABLE AND ROBUST

- · Reinforced and durable steel doors
- Ideal for sheltered outdoor / parking area installations

FLAT CABINET

- Ideal for custom wrapping and advertising
- · Customizable to fit your brand profile
- · Ideal for tight spaces



TOUCH EDITION

- Self-explanatory guidance for customers on the display
- Intuitive guidance for store personnel









H-10/H-11

Dimensions Storage capacity (appr. figures with shaking down) **UPPER STORAGE (1)** 950 mm — — 802 mm — 380 cans (0.33L) Cans: 240 bottles (0.5L) PET: PET: 90 bottles (1.5L) **LOWER STORAGE (2) BAG RACK** SOFTDROP™ 1841 520 cans (0.33L) 400 cans (0.33L) Cans: 1285 PET: 350 bottles (0.5L) 250 bottles (0.5L) PET: 150 bottles (1.5L) 110 bottles (1.5L) 170 bottles (0.6L) 804 mm Glass: N/A Machine weight: 260 kg Based on bin size: W:600 x D:800 x H:850 mm Footprint: 0.76m² **Container specifications Speed capability Environmental Electrical** Connectivity Material types Shape & barcode reading Humidity Power consumption LAN (Ethernet TCP/IP) Maximum 90% relative H10: Idle: 50W Max (approx.) 70W Up to 15 containers 3G/4G/5G Non-refillable PET, can and H11: Idle: 50W Max (approx.) 300W humidity, non-condensing per minute glass (no compaction) Refillable bottles can be Temperature Mains accepted with the Soft-0°C to +40°C (32°F - 104°F) 100-240 V AC 1-phase w/ground, Drop bin The machine has been 50/60 Hz, min 10A designed for indoor use only **Container size** Diameter 50-115 mm Height 80-380 mm Recognition Configurations **User interaction Door colors Accessories** Internal SoftDrop Front decal: RAL 9011 RFID card reader* Shape recognition 21.5" touch display or Bag rack Barcode recognition Cabinet: RAL 7042 Magnetic card reader* Freestanding, front unload NFC reader* WSUVGA+(WSUGA/HDTV) Power consumption metering (1920(H) ×1080(V) module Electronic receipt (POS) **Support color** 16.7M (RGB 8-bits) *Non-standard accessories User guidance in display

Fully compatible with the TOMRA Connect portfolio of digital products

- Store Control app
- · Fleet Management portal
- · Reporting & Analytics
- Receipt Control service
- In-store Marketing
 - On-screen Promotion - On-receipt Coupon

 - On-screen Donation

- · Consumer Engagement
 - TOMRA ReAct app
 - TOMRA ReAct on-screen login
 - Loyalty program integration
 - TOMRA ReAct and TOMRA Makes Change recycling loyalty programs

See www.tomraconnect.com for further information on products available in your region.

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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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