

# UNO PROMO CREATES CONSUMER ENGAGEMENT

UNO Promo is more than a cost-efficient and convenient InPac™ solution for automated collection of low volumes of non-refillable containers.

UNO Promo can also be turned into a marketing-tool for targeted promotions and communication. By enabling consumer identification, the individual recycling activity can be uniquely rewarded, in turn increasing engagement. It can also interface social media so the consumer can promote his recycling activities.



## THIRD-PARTY INTERFACE

- A third-party interface and large touch display makes it attractive for partners
- User ID solution and social media interface engage consumers
- Turns the reverse vending machine into a viable marketing channel

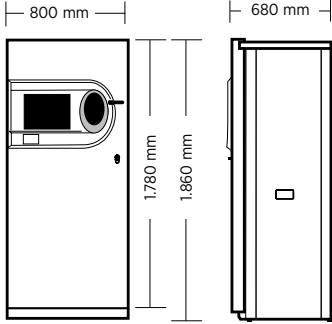
## WRAP IT

- Flat, large cabinet surface ideal for wrapping
- Easy detachable infeed details to make the job fast and simple

## CONVENIENT AND HYGIENIC

- Plug & Play installation
- The areas that need cleaning are clearly marked
- Easy to empty all storage compartments



Dimensions		Storage capacity (appr. figures with shakedown)		
 <p><b>Machine weight:</b> 155 kg Footprint: 0.5m<sup>2</sup></p>		<b>UPPER STORAGE (1)</b>		
		Cans:	250 cans (0.33l)	
		PET:	175 bottles (0.5l)	
		PET:	60 bottles (1.5l)	
		<b>LOWER STORAGE BIN (2)</b>		
		<b>Bag rack</b>		
		Cans:	280 cans (0.33l)	
PET:	250 bottles (0.5l)			
PET:	90 bottles (1.5l)			
Container specifications	Speed capability	Environmental	Electrical	Connectivity
<p><b>Fractions:</b> Non-refillable PET, can and glass (no compaction)</p> <p><b>Container size</b> Diameter 50-115 mm, Height 80-380 mm</p>	<p><b>Shape &amp; barcode reading</b> Up to 15 containers per minute</p>	<p><b>Humidity</b> Maximum 90% relative humidity, non-condensing</p> <p><b>Temperature</b> 0°C to +40°C</p> <p>The machine has been designed for indoor use only</p>	<p><b>Power consumption</b> Idle 53W, Max 500W</p> <p><b>Mains</b> 110-260 V AC 1-phase w/ground 50/60 Hz, min 10A, max 16A</p>	<p>LAN (Ethernet TCP/IP) interface</p>

Configurations	Recognition	User interaction	Door colors	Accessories
<p>Bag rack</p> <p>Freestanding, front unload</p>	<p>Shape</p> <p>Barcode</p>	<p>15" touch display</p> <p>Resolution: XGA (1024(H) × 768(V))</p> <p>Support color: 16.2M (RGB 8-bits) or 262k colors (RGB 6-bits)</p> <p>User guidance in display</p> <p>Video and sound</p> <p>Includes TOMRAPlus BASE</p> <p>Prepared for TOMRA Value Adding Services</p>	<p><b>Standard colors:</b></p> <p>Light grey steel</p>	<p>Card reader</p> <p>Extended protection kit</p> <p>ISDN</p> <p>GPRS</p> <p>Electronic receipt (POS)</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 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.