

G-1 SMART REVERSE VENDING MACHINE TECHNICAL SPECIFICATIONS

Recognition Models: Al Based Image Recognition or Barcode Recognition with Al Based Image Recognition combination.

Reward Models: : Thermal Printer to give out vouchers, Integration to External Card Reader Systems, Online Reward Model Integrations(Please Contact Aco Recycling for Different Reward Models)

Power Supply : 220V- 50 -60Hz or 380V 50-60hz (Please contact Aco Recycling for)

Operating Temperature: 0 C to 42 C

Connectivity : LAN or 4G Router options

Weight : 320 kg (Please contact Aco Recycling for Exact weights, varies on specifications) Display Screen: 15 inch Display with Touch Feature

Accepted Container Types : Empty beverage containers including Glass, Aluminium and Plastic (For different type of Units please contact Aco Recycling)

Accepted Container Sizes : :Up to 2.5Lt. (Please contact Aco Recycling for bigger size units)

220 VOLT

Inner Container Dimension: Glass: 200x930x900 mm (0,17m3) Plastic: 450x930x900 (0,38m³) Aluminium: 250x930x900 (0,21 m) (Please contact Aco Recycling for Inner bin dimensions)

Extra Options : Shredding, Sorting in different inner containers, Fullness Monitoring (Please contact Aco Recycling for container combination and dimensions)

Stand By Mode: 300 Watt, Shredding Mode 2900 Watt Nominal, Maximum Shredding 3800 Watt. *Estimated Hourly power consumption values

- **Electrical Supply Cables:** For phase, neutral and ground cables cable profile must be minimum 4 mm^2
- Connected electrical line/Power line: Must have ability to supply 25 ampere.





ALUMINIUM

www.acorecycling.com

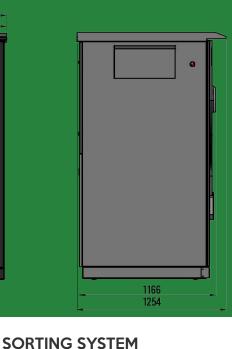


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STICKER APPLICATION



CRUSHER

SHREDDING

FULLNESS MONITORING SYSTEM