RVG-i100

Designed for Pet Can and Glass bottles within the scope of DRS, it compacts more than 5000 deposit containers in effective space offering highest storage volume.

Height: 2614 mm
Width: 2430 mm
Depth: 8810 mm

Weight: 8500 kg
Footprint: 56 m²

Highlights:
- High speed Bulk Feeding
- Identification speed is 120 containers per minute
- Modular system
- Mounted on a collection truck
- Electrical feeding lid
- Plug&Play
- 27" touchscreen

Technical Details

PACKAGING TYPE	PET - Can - Glass		SHAPE (SILHOUETTE) RECOGNITION	Exist
HEIGHT (H) X DEPTH (P) X LENGTH (L)	2614 x 8810 x 2430		WEIGHT MEASUREMENT	Exist
FOOT PRINT (M2)	56		MACHINE IDENTIFICATION SPEED (PRODUCT/MİN)	120*
WEIGHT (KG)	8500		CONTAINER SIZES	Depend on project design
AREA	Indoor - Outdoor		CAPACITY BY PRODUCT TYPE	Depend on project design
REWARD SYSTEM	Receipt-Mobile wallet-Card application		OPERATING TEMPERATURE	Between (-)10C° - (+)40C°
USER RECOGNITION	Exist		POWER CONSUMPTION	StandBy 61 W - Max 3,5 kW
CRUSHER UNIT	Exist		MAINS	230 V AC- 1 Phase, 50 Hz****
GLASS BREAKER	Exist		CONNECTION	LAN (Ethernet), Mobile
POWER OF CRUSHER / BREAKER UNIT (KW)	0,75 kW x 3		NOISE	<72 (PET/Can), <83 (Glass)
DISPLAY (INC)	27" Touch Screen		MAIN SOFTWARE	Exist
THERMAL PRINTER	Exist		(instant reporting, occupancy rate, technical service records)	
360 DEGREE BARCODE READER	Exist		OPERATING SYSTEM	Linux