Datasheet

Aneto recycling bin

Basic recycling bins

Very Economic Cardboard Bin

- Made from 5 mm thickness anti-moisture Kraft carton
- 100 litres capacity
- Foldable and re-usable to minimize space on logistics and storages
- Easy and fast ensambly. Without adhesives nor glues
- Bags hidden by top opened lid
- Waste adhesives included, customizable wastes identification by the combination of symbols and colours adhesives
- Suitable to be used with 100 I capacity bags
- Posibility to form large recycling stations
- Free standing
- Supplied in 10 pieces packs

WASTES ADHESIVES (Included)









Description	Capacity	Dimensions mm	Weight (máx.)		
Aneto recycling bin	100 litres	380 x 365 x 820	0,95 kg		









Colours

Body L



STANDARD VERSION









This technical datasheet cancels all previous data referred to this product.

Technical and material specifications of this product may change for improvement without prior notice.

2018

v. 01

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DETAILED PRODUCT REFERENCE

*Depends on request. MOQ required

Reference	Description	Capacity	Material
MEC221	ANETO Standard Recycling Bin 100 I. Carton 1W	100 litres	Kraft Carton

PERSONALIZATION

Reference	Description	Dimensions mm	Standard Shape	Material
2022P1	*Aneto Personalization	(max.) 100 x 100	logo	Adhesive

Personalization Examples



Aneto Personalization with Adhesive



Phone. (+34) 96 555 02 67 Fax. (+34) 96 555 37 62 Avda. del juguete, 14 03440 IBI (Alicante) Spain sales@cervic.com www.cervicenvironment.com Datasheet

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PACKAGING-LOGISTIC DETAILS

	Packing details (without pallet)						
Description	u./packaging	Packaging type	Weight	Volume	Pack Large	kaging m Width	nm* Heigh
ANETO Standard Recycling Bin 100 I	pack 10 u.	carton board	11,5 Kg	0,15 m ³	1050	750	190



Γ	Packing details (with pallet)							
Description	u./pallet	Type of Packing Palletised		Measure Width		Pallet Wheight	Volume	
ANETO Standard Recycling Bin 100 I	14 packs (140 units)	shrink wrapped	1200	800	2240	180 Kg	2,15 m ³	

^{*}Could be changed to make easy the logistic optimization in case of mixed items Ask for logistic optimization for full containers, trailers or trucks

