

VENUS

STANDARD VERSIONS



Venus bin 2w
Light Grey



Venus bin 3w
Light Grey



SPECIAL VERSIONS



Venus bin 2w
White



Venus bin 3w
White

Colours

Body

Buckets

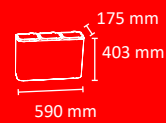


INDOOR



manufactured by
Cervic Environment

22L



5Kg.

15L



3,5Kg.

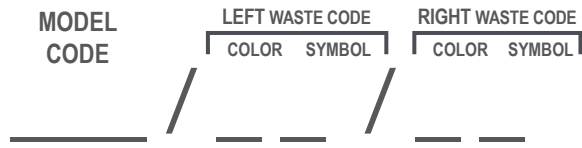


- Multiwaste space-saving bin .
- Capacity of 15 and 22 litres.
- Available for 2 or 3 residues.
- Collection system: removable plastic bucket.
- Waste identification included on the door by color and icon.
- Plastic feet included.
- Can be wall-mounted or self standing on the ground.
- Made of 0'6 and 1 mm cold rolled steel plates which have been hot dip galvanized.
- It includes a thermo-heating polyester powder coated finish .
- Removable watertight and washable buckets made of polypropylene PP (plastic).
- Suitable to be used indoor.

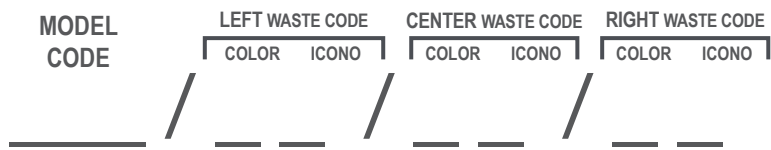


To process your order, all the codes that create the detailed reference must be chosen.

REFERENCE CODE FOR VENUS 2R



REFERENCE CODE FOR VENUS 3R



MODEL CODE

Code		Description
MCON0231		Venus Bin 2W 15L Grey
MCON0242		Venus Bin 2W 15L White
MCON0211		Venus Bin 3W 22L Grey
MCON0222		Venus Bin 3W 22L White


WASTE COLOR CODE



WASTE SYMBOL CODE



CUSTOMIZATION

Reference		Description	Standard Shape	Material
PER001		Customization V. Type 1 (100x100mm)		Vinyl

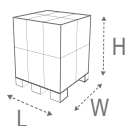
CUstomization Example



Venus 3W
Customization Vinyl

PACKAGING-LOGISTIC DETAILS

Description	Packing details (without pallet)						
	u. /packaging	Packaging type	Weight	Volume	Packaging mm*		
					Large	Width	Heigh
Venus bin 2W 15l	1	carton box	3,5 Kg	0,06 m ³	595	190	410
Venus bin 3W 22l	1	carton box	5 Kg	0,06 m ³	400	190	410



Description	Packing details (with pallet)						
	u. / pallet	Type of Packing Palletised	Large	Width	Heigh	Pallet Weight	Volume
Venus bin 2W 15l	60	carton box	1200	1000	2200	225 Kg	2,64m ³
Venus bin 3W 22l	40	carton box	1200	800	2200	215 Kg	2,11m ³

*The logistic could be changed in case of the loading of different products in the same pallet.
In case of full containers, trailers or trucks, ask for logistic optimization.