



Color



black

95L

65L



Easy Empty



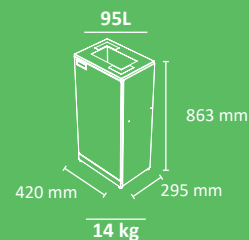
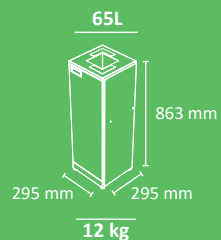
OUTDOOR



INDOOR



manufactured by Cervic Environment



## COLLECTION SYSTEM



Ring bag holder



Metal liner

## OPENING SIZES



Small



Large

65L



Small



Large

95L

## ACCESSORIES



Wheels



Liquid retention tray  
\* (Only for ring bag holder)



Wall mounting kit



Basic Frontal adhesive



Special Lid adhesive



Special Frontal adhesive

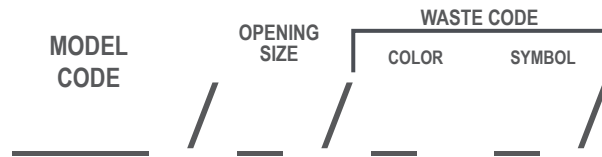
- Economic front-door recycling bin.
- Modular: can be installed individually or as recycling stations formed by multiple bins joined together. The bins can be connected to each other through any of their side or back faces, allowing the formation of elongated or square stations. (bin-to-bin connection element supplied with the bin)
- Available in two capacities:
  - 65L (square shape).
  - 95L (rectangular shape).
- Interior access for emptying via front door with magnetic closure (Optionally available with triangular key lock, subject to minimum order quantity requirements).
- Collection systems:
  - Ring bag holder, attached and articulated to the body (with access to the ring from the hinged top lid).
  - Metal liner (with elastic rubber band to keep the bag in place).
- Two options for waste deposit opening size available:
  - Bin 65L (square shape opening)
    - Small opening: 14x14 cm
    - Large opening: 19x19 cm
  - Bin 95L (rectangular shape opening)
    - Small opening: 14x26 cm
    - Large opening: 19x31 cm

#### ACCESSORIES (Optional):



- Wheels: 4 wheel kit without brake hidden behind the bin's lower base.
- Wall mounting kit: Allows anchoring the bin to a wall (available for both 65L and 95L versions).
- Basic Frontal adhesive: placed on the door, it incorporates the Color and Name of the waste.
- Special Frontal adhesive placed on the door: this is a large adhesive with a special design provided by the customer (65L: 236mm x 450mm, 95L: 361mm x 450mm).
- Special Lid adhesive: placed on the lid, it incorporates Color, Name and Symbol of the waste.
- Liquid retention inner tray: made of plastic \*(Only for ring bag holder version).
- Base integrated into the bin.
- Includes height adjustable legs.
- Made of 1 and 2 mm cold rolled steel plates which have been hot dip galvanized.
- Finished with thermosetting polyester resin powder coating.
- Suitable to be used indoor and outdoor under normal weather conditions. In case of extreme weather conditions, such as high salinity, temperature or humidity, an additional special treatment can be included. Check extra cost and MOQ.
- Guaranteed reliability: this product has satisfactorily exceeded functionality and endurance tests under real environmental and usage conditions.





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



## MODEL CODE

STANDARD		
Code		Description
MEC50111		Turin bin 65L - Inner ring
MEC50211		Turin bin 95L - Inner ring
MEC50121		Turin bin 65L - Inner liner
MEC50221		Turin bin 95L - Inner liner

## OPENING SIZES

Code		Description
1		Small Opening
2		Large Opening

## WASTE COLOR CODE



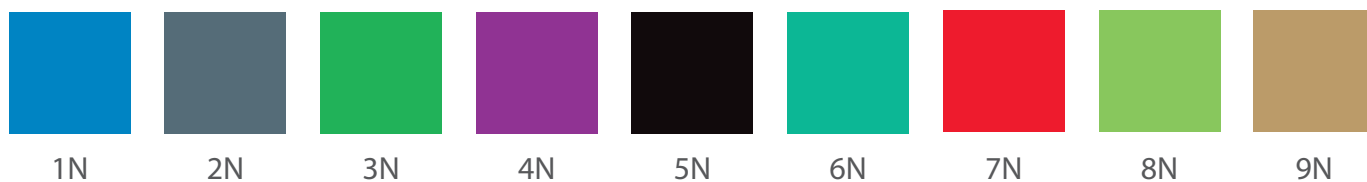
## SYMBOL CODE







## WASTE COLOR CODE



## SYMBOL CODE



## WASTE NAME

Code	Norwegian	Code	Danish	Code	Swedish
082	Restavfall	111	Restaffald	082	Restavfall
078	Papir	078	Papir	117	Papper
104	Plast	104	Plast	104	Plast
084	Plastemballasje	079	Pant	080	Matavfall
079	Pant	112	Madaffald	044	Metall
080	Matavfall	098	Metal	040	Glas
105	Glass og Metall	040	Glas	118	Kartong
106	Drikkerkartong	113	Pap	119	Farligt Avfall
107	Glassemballasje	114	Mad-og drikkerkartoner		
108	Metallemballasje	115	Farligt affald		
109	Farling avfall	116	Pant Plast		
110	Papp				
030	Glass				

## EXTRA FINISHES (TO IMPROVE CORROSION RESISTANCE)

Reference	Extra Finishes	Description
<b>XT</b>	Extreme finishing	Additional Extreme Treatment Anticorrosive Primer Zinc Rich (for products made from galvanized steel) That meets the requirements of a corrosion class C5 I according to DIN EN ISO 12944

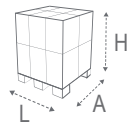
\*Depends on request. MOQ required

## ACCESSORIES

Reference		Description
MEC50AC1		Kit Wheels Turin (Acc)
MEC50AC2		Liquid retention tray Turin 65L (Acc)
MEC50AC3		Liquid retention tray Turin 95L (Acc)
MEC50AC4		Wall Mounting Kit Turin 65L (Acc)
MEC50AC5		Wall Mounting Kit Turin 95L (Acc)

## PACKAGING-LOGISTIC DETAILS

Description	Packing details (without pallet)						
	u. /packaging	Packaging type	Weight	Volume	Packaging mm*		
					Large	Width	Heigh
Turin 65L	1	carton box	13 Kg	0,077 m <sup>3</sup>	300	300	860
Turin 95L	1	carton box	15 Kg	0,11 m <sup>3</sup>	425	300	860



Description	Packing details (with pallet)							
	u. / pallet	Type of Packing Palletised	Large	Width	Heigh	Pallet Wheight	Volume	
Turin 65L	24	carton box	1200	1000	1900	327 Kg	2,28 m <sup>3</sup>	
Turin 95L	16	carton box	1200	1000	1900	255 Kg	2,28 m <sup>3</sup>	

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