

STAINLESS STEEL CONTAINERS FOR WASTE

	DESCRIPTION	DIMENSIONS	VOLUME
	CARRIER 45	43x45x60 H cm	Liters 45
Metal interlocking bag	CARRIER 75	58x54x840H cm	Liters 75
Elastic interlocking bag	CARRIER 110 small	48x500100 H cm	Liters 110
Double bags	CARRIER 130	60x62x100 H cm	Liters 130

TROLLEY CARRIER

Construction features:

1. AISI 304 stainless steel structure made of Ø25 tube, brushed weldings and satin finish.

2. With compartment complete with stainless steel top lid that can be opened by means of a front pedal lever and a rigid frame for fixing a plastic bag.

- 3. Posterior roll-bag holder (roll-bag not included in the price) for a quick change of bags.
- 4. With metal interlocking bag in metal or with elastic, see attached images.

5. Available with double bag for recycling.

6. Mounted on two white front feet and two rear swivel wheels. On Carrier 45 wheels completely made of plastic. On the remaining models plastic wheels with stainless steel support

PIC-UP bin 45	60x45x61 H cm	Liters 45
PIC-UP bin 75	60x45x85 H cm	Liters 75

TROLLEY PIC - UP bin

Construction features:

1. AISI 304 stainless steel structure made of Ø25 tube, brushed weldings and satin finish.

2. With removable plastic container with side handles

3. With compartment, complete with stainless steel top lid that can be opened by means of a foot pedal lever. Posterior roll-bag holder (roll-bag not included in the price) for a quick change of bags.

4. Mounted on n ° 4 swivel nylon wheels with stainless steel support.

	PIC-UP bin with porthole 75	60x45x85 H cm	Liters 75
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TROLLEY PIC - UP bin with porthole

Constructive features such as the **PIC-UP bin** with opening on the lid for waste discharge without opening it: Lid locked to prevent unauthorized opening, there is no pedal linkage.

CARRIER CARENATO 45	43x45x60 H cm	Liters 45
CARRIER CARENATO 75	58x54x840H cm	Liters 75

TROLLEY CARRIER

Construction features:

1. AISI 304 stainless steel structure made of Ø16 mm tube, brushed weldings and satin finish.

2. With stainless steel bag compartment, complete with stainless steel top lid that can be opened by means of a front pedal lever and rigid frame for plastic bag fixing. The compartment is equipped with an openable front door for bag application / extraction.

3. With elastic for bag mounting on support structure.

4. Prepared with a roll-bag holder (roll-bag not included in the price) for a quick change of bags.

5. With 2 front wheels and 2 rear pads.

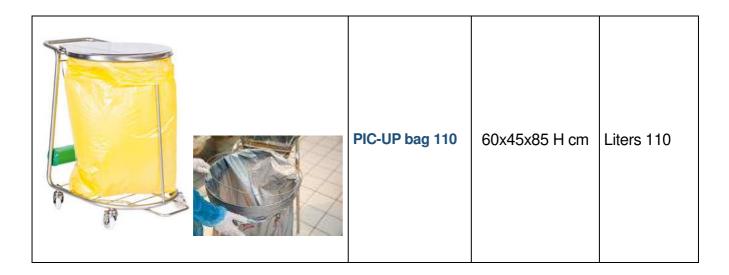


TROLLEY FAST bag

These trolleys are made entirely of stainless steel without the use of rubber gaskets to prevent the accumulation of bacterial loads and allow ease and speed in cleaning and disinfection

Construction features:

- 1. Stainless steel AISI 304 structure made of Ø20 tube, brushed weldings and satin finish.
- 2. With compartment complete with stainless steel top cover that to open by means of a front pedal lever and a rigid frame for fixing a plastic bag. Posterior handle
- 3. With metal locking bag
- 4. Posterior vertical roll-bag holder (roll-bag not included in the price) for a quick change of bags.
- 5. With 2 rear wheels with stainless steel support and white nylon wheel Ø 80 and n $^{\circ}$ 2 front pads.



TROLLEY PIC - UP bag

Construction features:

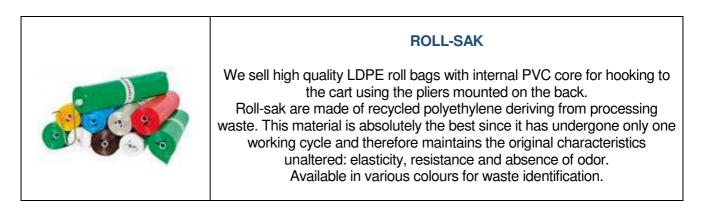
1. AISI 304 stainless steel structure made of Ø25 tube, brushed weldings and satin finish.

2. With a compartment complete with a stainless steel top lid that can be opened by means of a front pedal lever and a rigid frame for fixing a plastic bag.

- 3. Posterior roll-bag holder (roll-bag not included in the price) for a quick change of bags.
- 4. Stop bag with elastic.
- 5. With 4 plastic wheels with stainless steel support.

KOMBI CARRIER		
Combined trolley with rear frame for the assembly of stainless steel dispenser. Unique self-supporting stainless steel structure with front waste container. For the characteristics of the waste container, we refer to the Carrier trolleys The price does not include the	48x50x170 cm	Liters 60
dispenser.		

KOMBI CARRIER TROLLEY Closed trolley with rear frame for the assembly of stainless steel distributor.		
Unique self-supporting stainless structure with front waste container.	48x50x170 cm	Liters 60
For the characteristics of the waste container, we refer to the Carrier trolleys.		
The price does not include the distributor.		



551/A Lower trolley	20x30x70 H cm	Liters 30
550/A Lower trolley	30x40x90 H cm	Liters 70

STAINLESS STEEL CONTAINER

Technical features:

- 1. Stainless steel AISI 430 frame with polished finish
- 2. Upper cover with a tilting door
- 3. Trolley for handling with 4 mobile wheels with stainless steel support and grey rubber wheel, n ° 2 with parking brake.



WASTE CONTAINERS WITH WHEELS GRA

Technical features:

- Structure completely in stainless steel AISI 304, with brushed weldings and satin polished finish.
- Removable recipient from lower tank. Liquid seal.
- On the container body handles for handling
- Manual opening cover
- > With 2 black plastic wheels and support.

GRA 70 L 70

Dim. Ø40x73H cm

GRA 90 L 90

Dim. Ø40x89H cm

WASTE COLLECTION CONTAINER WITH WHEELS VR / VRP

Technical features:

- > Structure completely in AISI 304 stainless steel, with brushed weldings and satin finish.
- > Removable recipient from lower tank. Liquid seal.
- > On the container body handles for handling
- > Manual opening cover
- > Opening lid with pedal in the 'P' version.
- > With 4 wheels in black plastic with galvanized sheet support.
- For dimensions, see enclosed sheet

Extra price for 4 grey rubber wheels with stainless steel support, No. 2 with parking brake Extra price for 4 wheels in white Nylon with stainless steel support, n ° 2 with parking brake

Type VR	Type VRP	CODE	DIMENSIONS
		VR 50 manual	Ø40x57 50 L
Hix		VRP 50 pedal	Ø40x57 50 L
		VR 70 manual	Ø40x70 70 L
187	1	VRP 70 pedal	Ø40x70 70 L
		VR 100 manual	Ø40x89 90 L
		VRP 100 pedal	Ø40x89 90 L

 WASTE CONTAINER 506 / A Technical features: Structure completely in stainless steel AISI 430, with brushed weldings and polished finish. Liquid-tight container. On the container body handles for handling Manual opening cover Anti-scratch black plastic base 	506/A – 70 Liters 70 Dim. Ø40x73H cm
Stainless steel trolley with black plastic wheels and gal Extra price for 4 grey rubber wheels with stainless stee parking brake Internal bucket in galvanized sheet	

		TROLLEY 513 A	36x46x70 H cm	Liters 70
		TROLLEY 513 A/A	36x46x70 H cm	Liters 70
Version A Version A/A	TROLLEY 508 A	36x46x90 H cm	Litrers 110	
		TROLLEY 508 A/A	36x46x90 H cm	Liters 110

STAINLESS STEEL TROLLEY FOR WASTE, VERSION A

Technical features:

1. Structure in AISI 304 stainless steel made with a completely stainless steel tube structure, brushed weldings and BA finish

2. Compartment with opening front door with stainless steel handle for correct handling of the container.

3. Container with stainless steel top lid that can be opened by means of a front pedal lever and a rigid frame for fixing the plastic bag by means of a black rubber band.

4. Handles in black painted steel

5. With 2 mobile front wheels and 2 rear pads made of non-slip rubber.

Extra price for elastic silicone bag lock

STAINLESS STEEL TROLLEY FOR WASTE, VERSION A / A

Technical features:

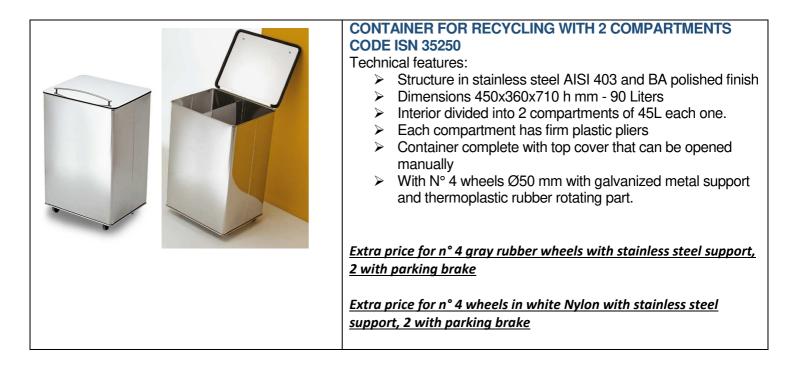
1. Structure in AISI 304 stainless steel made with a completely stainless steel tube structure, brushed weldings and BA finish

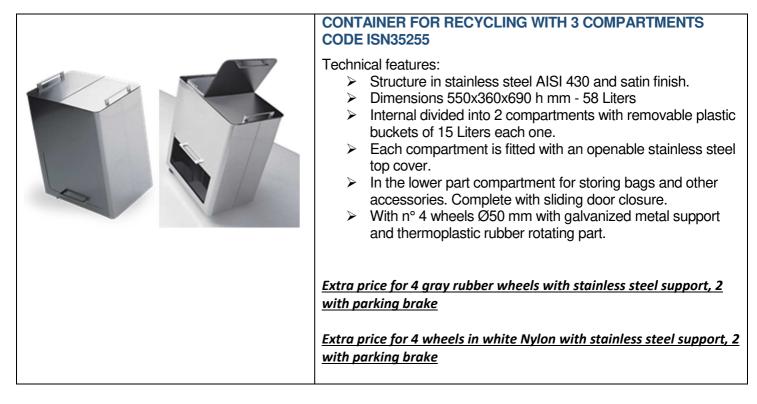
2. Compartment with opening front door with stainless steel handle for correct handling of the container.

3. Container with stainless steel top lid that can be opened by means of a front pedal lever and a rigid frame for fixing the plastic bag by means of a black rubber band.

- 4. Stainless steel handles
- 5. With 2 mobile front wheels and 2 rear pads made of non-slip rubber.

Extra price for elastic silicone bag lock







CONTAINER FOR RECYCLING WITH 4 COMPARTMENTS CODE ISN35267

Technical features:

- > Structure in stainless steel AISI 430 and satin finish
- Dimensions 560x350x880 h mm
- Total volume 72 Liters
- Upper part divided into 2 compartments with removable plastic buckets of 18 Liters each one.
- Upper compartment equipped with a stainless steel lid that can be opened manually.
- Lower part with tilting door divided into 2 compartments with 2 removable plastic buckets of 18 Liters each one.
- With n° 4 wheels Ø 36 mm with galvanized metal support and double rubber rotating wheels

Extra price for 4 gray rubber wheels with stainless steel support, 2 with parking brake

Extra price for 4 wheels in white Nylon with stainless steel support, 2 with parking brake



HEAVY SERIES CONTAINERS	CODE	DIMENSIONS
	ISN050/L	Ø 205x280 H mm
Waste container in stainless steel	Cap. 5 L	
AISI 430, bright finish, lid opening	ISN120/L	Ø 250x395 H mm
with pedal, inner plastic bucket with	Cap. 12 L	0 230,333 11 1111
handle, scratch-resistant plastic	ISN712/L	Ø 270x380 H mm
base	Cap. 14 L	Ø 270x300 H IIIII
Server a	ISN200/L	Ø 305x447 H mm
	Cap. 20 L	0 303,447 11 1111
	ISN300/L	Ø 305x645 H mm
	Cap. 30 L	9 303x645 Fi IIIII
\sim	ISN400/L	Ø 360x625 H mm
	Cap. 40 L	Ø 360x625 H IIIII
	ISN626/L	Ø 410x610 H mm
	Cap. 50 L	Bucket in galvanized stainless steel
	ISN621/L	Ø 425x720 H mm
	Cap. 70 L	Bucket in galvanized stainless steel

HEAVY SERIES CONTAINERS	CODE	DIMENSIONS
Container in stainless steel AISI 430 / AISI 304 for waste, bright finish, lid opening with pedal and lever mechanisms in metal, internal galvanized steel bucket with handle, anti-	ISN505/GRAE Cap. 5 liters	Ø 20x33 H cm Plastic bucket
scratch plastic base.	ISN507/A Cap. 11 liters	Ø 26x40 H cm
	ISN501/A Cap. 18 liters	Ø 32x75 H cm
	ISN525/GRAE Cap. 25 liters	Ø 26x73 H cm
type 501/A – 504/A	ISN530/GRAE Cap. 30 liters	Ø 32x59 H cm
	ISN540/GRAE Cap. 40 liters	Ø 32x74 H cm
	ISN555/ GRAE Cap. 55 lites	Ø 41x61 H cm
	ISN505/A Cap. 80 liters	Ø 42x73 H cm
		St. St. trolley

