

Agribox Gran Volume Series 1500



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Accessories

	Embossed print logo	Hot print logo	Snap-fixing tag holder	Adhesive tag holder	Extractable label holder	Corner wheels in polyurethane Ø 125 mm	Recess for bar code label mm 280x60
1558 F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1561 F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1563 F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1577 F	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

All accessories must be ordered at the same time as the containers. = on request



Emo Plast/El Graphic Designer



INDUSTRIA

MATERIE

PLASTICHE



Agribox Gran Volume Series 1500

Agriculture

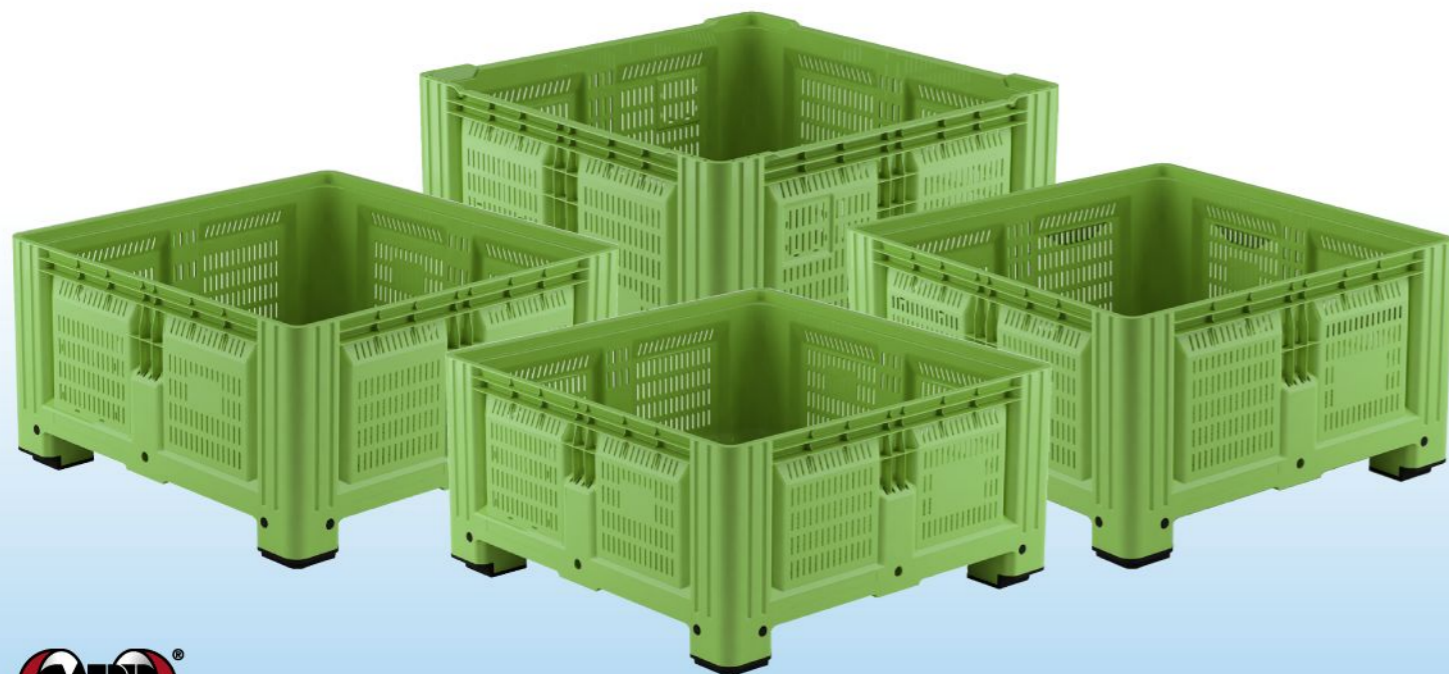
Agribox Gran Volume Series 1500

High capacity, improved strength, better airflow, faster unloading: this bin provides maximum advantages during harvesting, transportation, storing in both traditional or refrigerated warehouses.

The "1500 Serie" represents the new solution to respond, in an excellent manner, to the industrialization process of agriculture, e.g. harvesting, transportation and storing. These containers are configured with convex sidewalls thus increasing the effective volume available vs standard one. The "1500 Serie" have been engineered to faster soaking into water and unloading operation. Bins can be shifted by means of forklift, transpallet or tilting equipment.

The solid structure prevents any buckle and is able to resist to the most typical shocks during daily operations. The lack of sharp edges in the inside part prevents the stored products to be crushed. The high ratio between perforated and closed area on both sidewalls and bottom allows for superior ventilation and makes the bin the best-in-class among all others.

Ideal for managing all process steps from harvesting to storing, these bins are proven to be cost effective due to the increased volume capability per unit surface area inside the refrigeration cells.



1558 F perforated

External dimensions (mm) with feet		1125x1125x580
Internal dimensions (mm)		1055X1055x435
Capacity (litres)	Unit load (Kg)**	500
Weight (Kg)*	Static load (Kg)**	5000
	No. of stackable pieces**	8
Standard colour		green

1561 F perforated

External dimensions (mm) with feet		1125x1125x610
Internal dimensions (mm)		1055X1055x465
Capacity (litres)	Unit load (Kg)**	524
Weight (Kg)*	Static load (Kg)**	5000
	No. of stackable pieces**	8
Standard colour		green

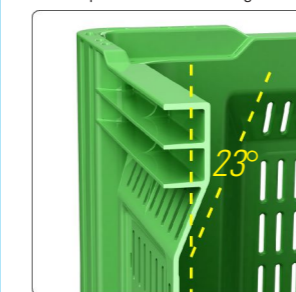
1563 F perforated

External dimensions (mm) with feet		1125x1125x630
Internal dimensions (mm)		1055X1055x485
Capacity (litres)	Unit load (Kg)**	550
Weight (Kg)*	Static load (Kg)**	5000
	No. of stackable pieces**	8
Standard colour		green

1577 F perforated

External dimensions (mm) with feet		1125x1125x770
Internal dimensions (mm)		1055X1055x615
Capacity (litres)	Unit load (Kg)**	715
Weight (Kg)*	Static load (Kg)**	5000
	No. of stackable pieces**	8
Standard colour		green

23° slope for best unloading



Art. 1577: Snap-on card holder



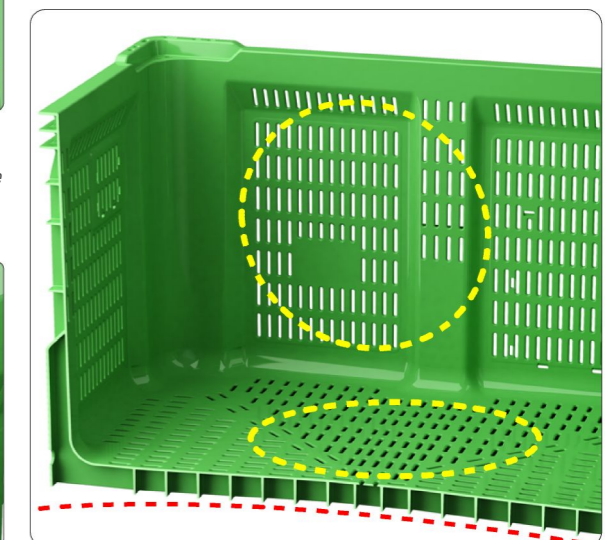
Art. 1577: Perforated structural column to ease the soaking into tank and unloading operation for apples or any other products.



Capacity examples in kg

	1558 F	1561 F	1563 F	1577 F
Oranges	273	290	301	388
Carrots	303	321	333	430
Onions	238	290	301	388
Watermelons	238	252	262	338
Kiwis	273	290	301	388
Apples	250	265	275	355
Melons	278	294	306	394
Olives	316	335	348	449
Potatoes	327	346	359	464
Pears	273	290	301	388
Peaches	273	290	301	388
Tomatoes	327	346	359	464
Red endives	139	147	153	197

The high percentage of perforated vs closed area on both sidewalls and bottom allows for superior ventilation inside the bins and allows for faster soaking into tanks and unloading operation. The rounded edges prevent any damage to the stored product. The new design of the bottom increases its resistance to distortion.



Material: high density polyethylene (PE-HD). Excellent resistance to shocks, stacking, temperature extremes, ultraviolet rays. Non-toxic for food industry use. Suitable for handling with fork lifts, lifting trucks and all types of tipping devices. May be customised with the customer's impression or logo.

* Dimension tolerance ± 7 mm
 Weight tolerance $\pm 3\%$
 ** Tests performed in laboratory at a temperature of 23° C, on models with 3 skids.

Please consult our website www.capp-plast.com about the **General Use and Safety Handling Information of Capp Plast Containers**. Compliance with these rules will ensure best and rational utilization of Capp Plast containers and long lasting working life.