

MacroBin 29 Series



The MacroBin 29 meets the stringiest requirements for harvest and storage of agricultural goods. Using the latest technology, we are able to make a more cost effective plastic bin, with features that far outperform the standard woodbins and even other plastic bins. Beyond hygiene and durability, it is designed with the intent to better protect the quality of your fruit. Our innovative geometry creates a "bruise buffer zone" and greatly reduces bulging of walls, so fruit will not suffer side impact.

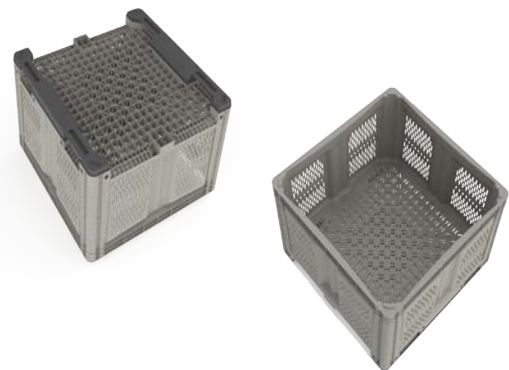
Factor in its residual value, and low maintenance cost, and the price difference between this and woodbins is essentially nil... all the benefits of plastic, at a cost comparable to woodbins!

Specifications for the MacroBin 29

Load Capacity:	1300 lbs. (589.7kg)
Volume Capacity:	49,600 cubic inches (812.7 liters)
Tare Weight:	66 lbs (29.9 kg)
Maximum Stack Weight ¹ :	15,000 lbs (6803.9 kg): long term, ambient temp.
Molding Process:	High-pressure injection molding
Material:	High-strength PP, U.V. stabilized
Approval:	FDA-regulated material
Ventilation Slots:	Configurable, vented or solid
Fork Lift Entry:	4-way
External Dimensions:	48" (L) x 48" (W) x 28" (H) 1219 mm (L) x 1219 mm (W) x 711 mm (H)
Internal Dimensions:	44 5/16" (L) x 44 5/16" (W) x 23 15/16" (H) 1126 mm (L) x 1126 mm (W) x 608 mm (H)
Options:	Color options, Stamping

Features

- State of the art design technology used to make a light, yet very strong and durable bin.
- Highly ventilated to cool fruit quickly and keep it fresh
- Easy to repair
- Interlocking when stacked for safety
- Smooth soft surfaces to protect fruit
- Special geometry and shape keeps walls from bulging out, thus protecting fruit from side impact
- Durable FDA-approved plastic



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