

HYBRIDBOX



more than just a container...

why?

*... developed from the need as
injection company in the automotive sector.*



The HybridBox is an innovative system of dedicated packaging, based in a container with collapsible walls and dedicated interior systems that are automatically folded and collected while closing the container.

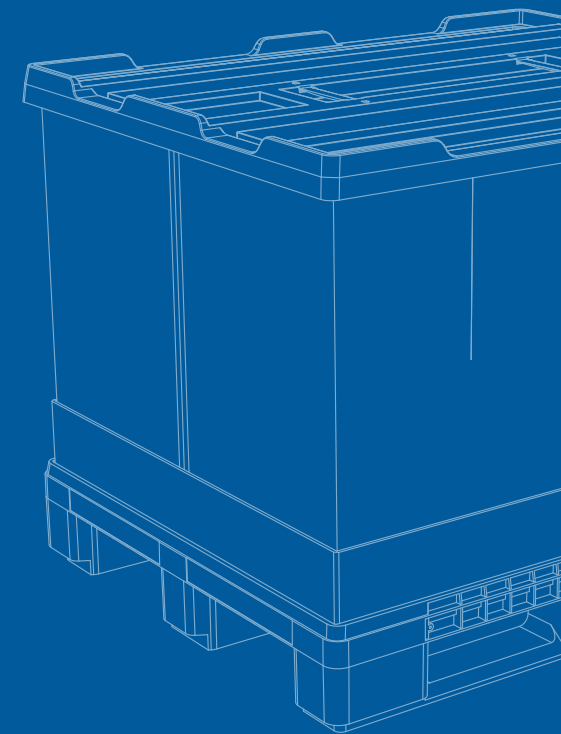
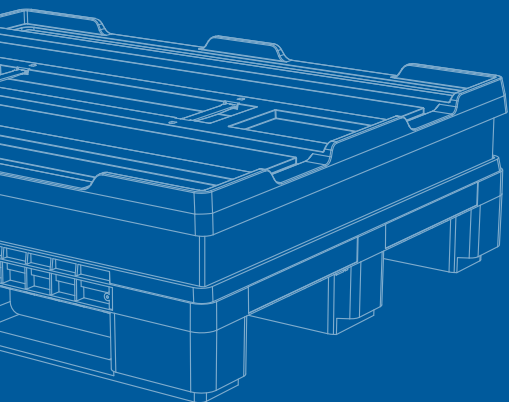
After many years as a supplier of injected parts for automotive sector, the Hybridbox is the result of the search for the best packaging to avoid the waste on non-returnable items (cardboard, plastic films, foams ...), improve part quality, reduce handling time and to improve the operator ergonomics.

specs

technical data

HB 1210

			DEDICATED	STANDARD
Measurements		Unfolded	1200 x 1000 x 975 mm	1200 x 1000 x 975 mm
		Folded	1200 x 1000 x 380 mm	1200 x 1000 x 287 mm
		Internal	1120 x 920 x 756 mm	1120 x 920 x 756 mm
		Weight	37 Kg	33 Kg
Loads		Statics	300 Kg	300 Kg
		Stacked	1800 Kg	1800 Kg
		Stacked height	350 mm	257 mm
		folded Ratio	2,7	3,7
Transport	Mega Truck	full	78	78
		empty	208	286
	Standard Truck	full	52	52
		empty	182	260

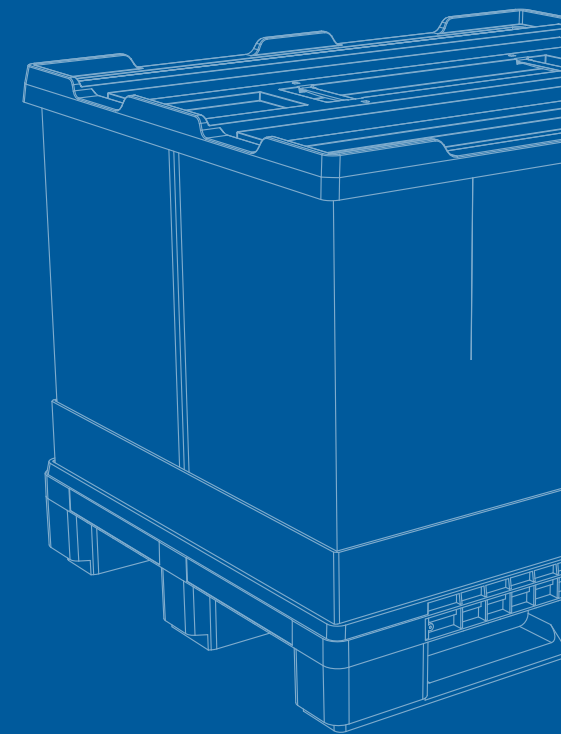
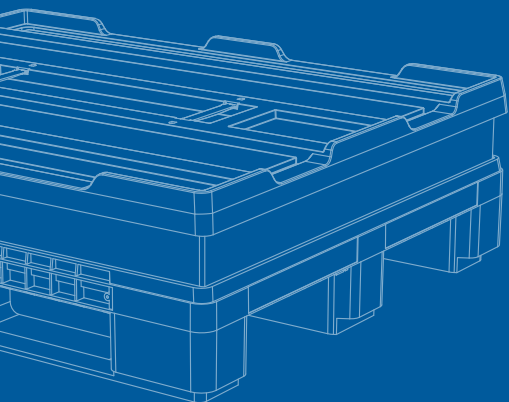


specs

technical data

HB 1312

			DEDICATED	STANDARD
Measurements		Unfolded	1300 x 1200 x 974 mm	1200 x 1200 x 974 mm
		Folded	1300 x 1200 x 373 mm	1200 x 1200 x 281mm
		Internal	1231 x 1127 x 760 mm	1231 x 1127 x 760 mm
		Weight	46 Kg	42 Kg
Loads		Statics	200 Kg	200 Kg
		Stacked	1200 Kg	1200 Kg
		Stacked height	340 mm	254 mm
		folded Ratio	2,7	3,7
Transport	Mega Truck	full	60	60
		empty	160	220
	Standard Truck	full	40	40
		empty	140	200



specs

technical data



Lid locks



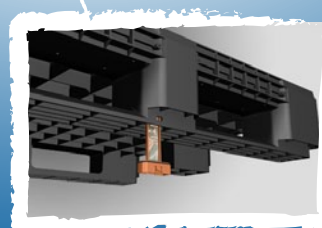
Lid hooks



Lid handles



Dedicated



RFID capable



Sleeve automatic retention system

advantages *fast*



15 seconds

The faster! With just a movement the entire container can be folded or unfolded with their interiors inside.

advantages

light & ergonomic

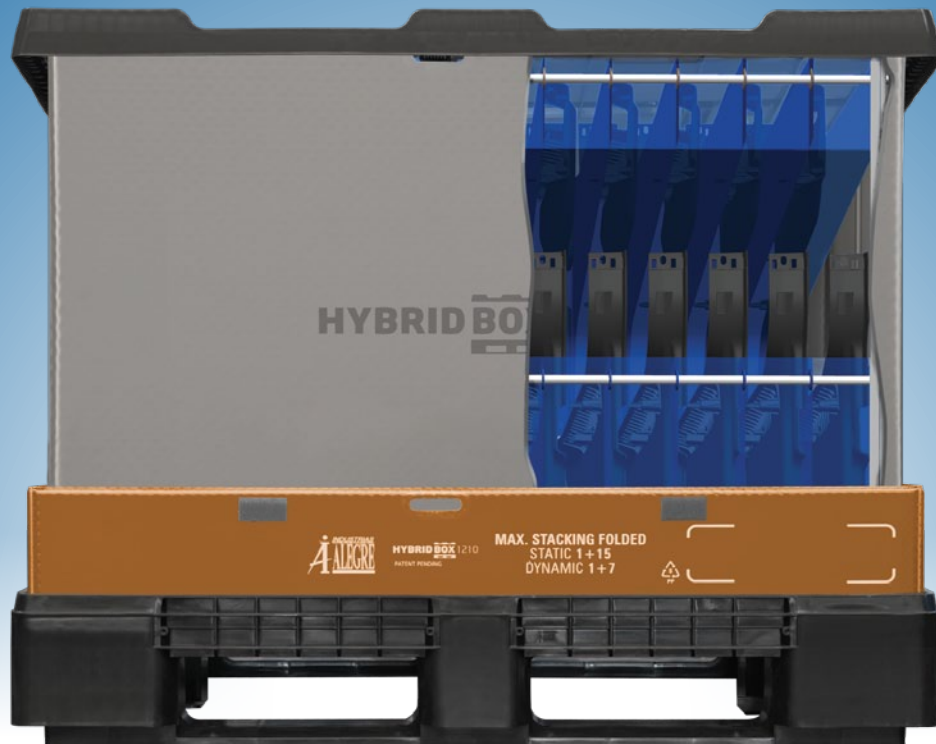
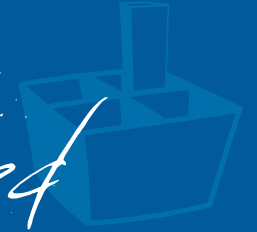


light Its lightness improves notably the handling and reduce the transport cost and the CO2 emissions.

ergonomic Each part of the container is studied to facilitate the operator's work. The biggest novelty is the auto/lock system to secure the sleeve to the base without having to bend over to operate it.

advantages

dedicated



dedicated The HybridBox system can incorporate reusable packaging and protection, specifically designed for each part. This avoids the ongoing expense of disposable packaging elements as cardboard, foams, plastic sheets, etc.

Customizable printings | color | height | interiors....standard/dedicated...

advantages *dedicated*



A world of solutions textile bags, shelves, pigeon holes, front or side doors, ...

advantages

compatible



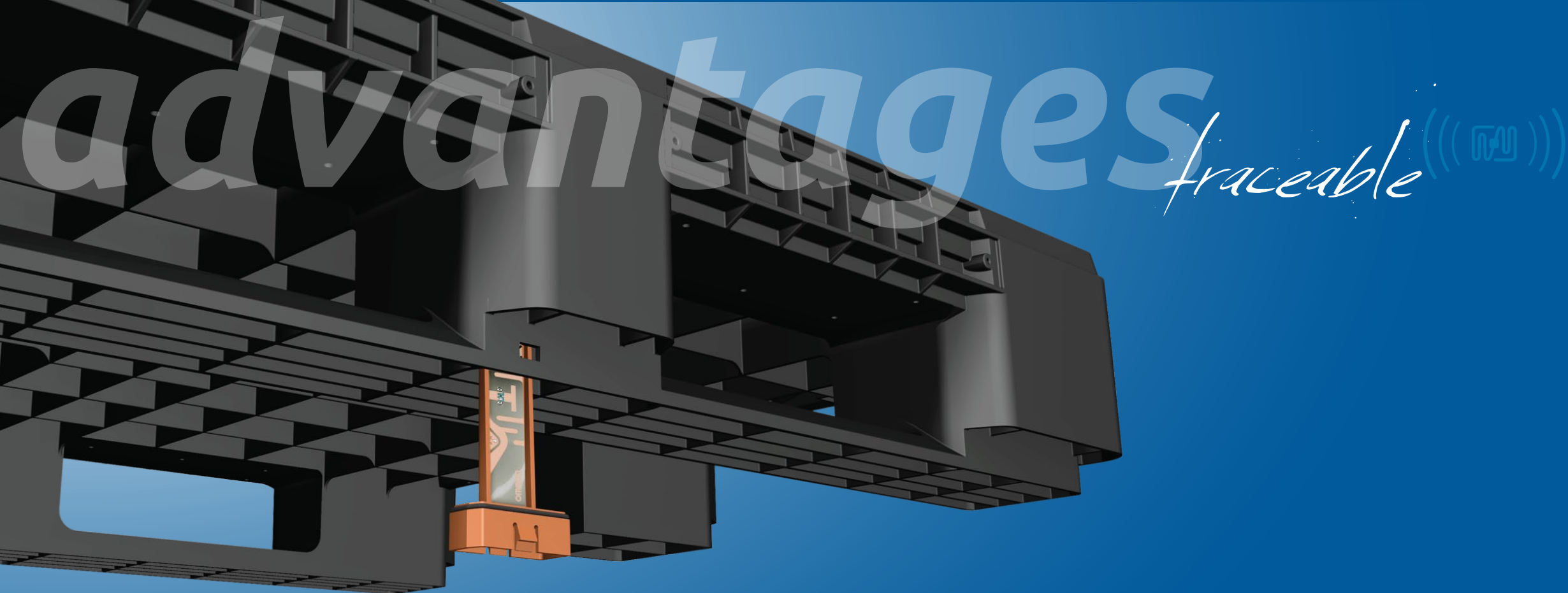
With the FLC (Folded large Container) the most often used in the automotive sector. In the same way it's able to be compatible with others.

advantages

dustproof 



dustproof The smooth and closed surfaces of the container prevent the accumulation of dirt and prevent dust or water inside, thereby protecting the goods.



traceable The HybridBox is designed to work properly with traceability systems through radio frequency (RFID).

advantages

recyclable



recyclable Hybridbox components are recyclable and easily replaceable if broken, providing a more flexible maintenance.

advantages

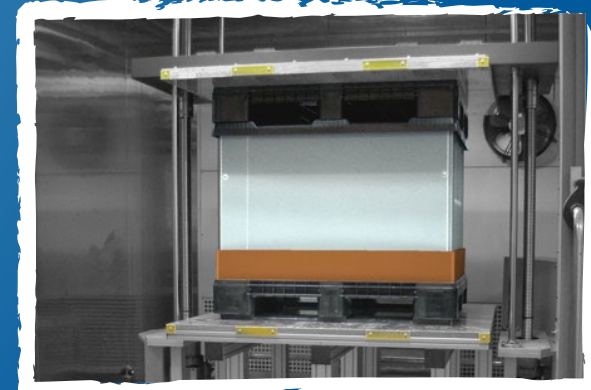
safe



*Sleeve automatically locked
to the base pallet.*



Locks for the lid even when folded.



Thoroughly tested



Optimal fire assessment.

