

ECO EURO PALLET

Product Catalogue · Sustainable Logistics & Export Solutions

Made from agricultural plant biomass · Recyclable · ISPM 15 exempt

WE BELIEVE IN

“Smarter pallets for responsible logistics”



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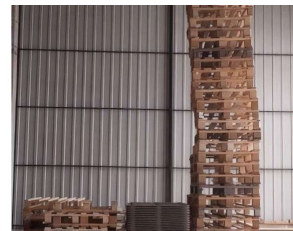
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A Better Euro Pallet for Global Logistics

The ECOPRO Eco Euro Pallet is engineered for efficient handling, export and storage. Its lightweight nestable construction combines high load performance with a lower environmental impact.

- **Agricultural biomass**

Produced from 95% agricultural plant biomass and 5% organic polymer.

- **Export ready**

No prior heat treatment, IPPC marking or phytosanitary certificate required under ISPM 15.

- **Circular use**

At end of life, pallets can be recycled into new pallets or used as potassium-rich compost.

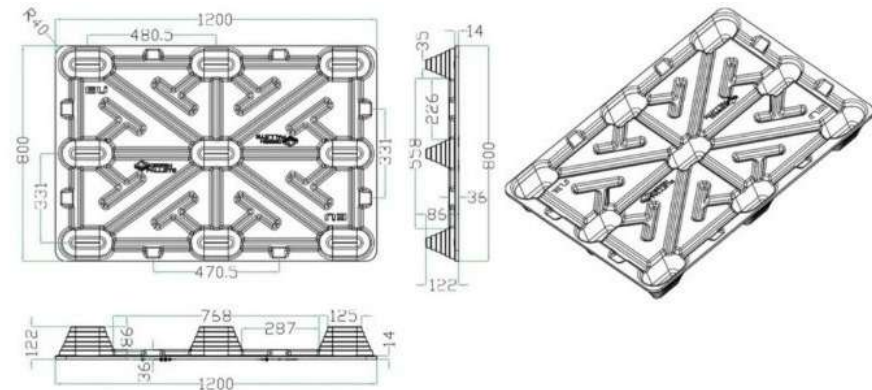
- **Broad applications**

Suitable for food, pharmaceuticals, electronics and industrial goods.



GP 1200 × 800 mm · 4-way entry

GP 1200 × 800 mm

**PALLET SIZE****1200 × 800 mm****PALLET WEIGHT****12 kg ±5%****ACCESS****4-way entry****STATIC LOAD****3,000 kg****DYNAMIC LOAD****1,500 kg****EVEN RACK LOAD****900-1,000 kg****FLOATING RACK LOAD****600-700 kg****RAW MATERIAL****Sunflower husk**

What Makes ECOPRO Different?



Ready for export

ISPM 15 compliant and exempt from heat treatment, IPPC marking and phytosanitary certificates.



100% recyclable

Reusable material can become new pallets or potassium-rich compost at end of life.



Eco-friendly

95% agricultural plant biomass and only 5% organic polymer.



Moisture resistant

Resists moisture and does not develop mould like untreated timber.



Save up to 60% space

Nestable geometry reduces warehouse and transport volume.



Affordable

Turns a residual agricultural resource into a high-value logistics product.



Custom export certificate

Documentation can demonstrate conformity during customs inspection.



For any industry

No harmful or toxic substances are used in production.

Comparison with Conventional Pallets

A concise comparison based on the supplied technical information. The ECOPRO solution combines competitive cost, export simplicity and nestability.

CRITERIA	ECOPRO	WOOD	PLYWOOD	PLASTIC	PAPER
Cost competitiveness	20% lower	1.25× ECOPRO	1.25× ECOPRO	2× ECOPRO	1.5× ECOPRO
Heat treatment / fumigation	Exempt	Required	Exempt	Exempt	Exempt
Dynamic load	≤ 1.5 t	≤ 1.5 t	≤ 1.3 t	≤ 2.5 t	< 0.5 t
Eco-friendly	Yes	No	No	No	Yes
Nestable	Yes	No	No	Yes	No
Deforestation	No	Yes	Yes	No	No
Carbon footprint	Negative	Positive	Positive	High	Positive

Save Up to 60% of Storage Space



UP TO 60% LESS STORAGE SPACE

Optimized geometry allows empty pallets to nest closely together. A single pallet position with a height of 1.80 metres can accommodate up to 60 pallets.

- **Smaller footprint**

Store more empty pallets in the same warehouse area.

- **Efficient return trips**

Reduced empty volume lowers transport frequency and cost.

- **Flexible capacity**

Where additional vertical clearance is available, even more pallets can be stacked safely.

More Pallets per Load. Fewer Trucks on the Road.



- **2× more pallets per load**
Nestability allows much denser transport of empty pallets.
- **50% fewer trucks**
Fewer vehicle movements reduce operational and fuel costs.
- **50% fewer CO₂ emissions**
Empty-pallet transport emissions can be substantially reduced.
- **Responsible logistics**
A practical step toward more circular supply chains.

FULL TRUCKLOAD

≈ 1,900 pallets

40' HC CONTAINER

≈ 1,700 pallets

Safe Use in Racking Systems



Because the standard pallet has no bottom stringers, support profiles or rack decking are recommended when loaded pallets are stored in racking systems.

- **Evenly distributed load**
Rated at 900–1,000 kg when correctly supported.
- **Floating load**
Rated at 600–700 kg depending on rack configuration.
- **With optional stringers**
Pallets equipped with additional stringers can be used without separate support profiles or decking.

Stringers for GP 1200 × 800 mm



1201 × 801 mm

Optional stringers are sold separately and installed by the customer. They reinforce the pallet for racks and roller conveyors.

- **Simple retrofit**
Installed on the pallet when the application requires additional lower support.
- **Rack compatible**
Supports safe use in warehouse rack systems.
- **Conveyor ready**
Designed for seamless integration with roller conveyors.

Custom Pallets

Custom configurations are designed for seamless integration with racks, roller conveyors and specialized handling systems.



Share your load, rack and conveyor requirements for a tailored engineering proposal.

Built from Sunflower Husk Biomass



A visible natural-fibre structure engineered for industrial use

The close-up photographs show the dense moulded structure and reinforced geometry of the pallet. The material is moisture-resistant, recyclable and suitable for repeated logistics cycles under the specified operating conditions.

GET IN TOUCH

Request a tailored pallet quotation

Tell us your required volumes, load conditions, rack or conveyor setup and export destination. We will prepare a proposal for standard GP 1200 × 800 mm pallets, optional stringers or a customized solution.

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