

Er Palet - Ali EROĐLU - Wooden Pallet Solutions

Ürün Katalođu

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60x80 Euro6 Wooden Pallet

Usage Purposes

The EUR 6 pallet (60x80 cm) is also known as the "Half Pallet" as it is half the size of a standard Euro pallet. It is ideal for displaying products, especially in the retail sector, supermarkets, and point of sale (POS) display areas. Its smaller size allows for easy maneuvering in narrow aisles.



Technical Specifications

Dimensions (L x W)	600 mm x 800 mm
Height	144 mm
Approx. Weight	~ 9.5 kg
Dynamic Load Capacity	500 kg (In motion)
Static Load Capacity	2,000 kg (On flat ground)
Standard	UIC 435-6 / EPAL 6
Material	Pine / Fir (Wood)
Entry Type	4-Way (Pallet jack compatible)

100x120 Della Pallet (Euro Type)

Usage Purposes

This 100x120 cm Euro pallet (EUR 2 type) is particularly preferred in heavy industry, beverage, and chemical sectors. Its robust structure is designed for block stacking and international shipment of heavy loads. It complies with EPAL standards and can be heat-treated (ISPM-15) for export.



Technical Specifications

Dimensions (L x W)	1000 mm x 1200 mm
Height	~ 144 mm
Approx. Weight	~ 30 kg
Dynamic Load Capacity	~ 1,500 kg
Static Load Capacity	~ 4,500 kg
Standard	EPAL / EUR 2 Type
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

80x120 Euro Wooden Pallet

Usage Purposes

The EUR 1 pallet (80x120 cm) is the most common pallet standard in Europe. It is specifically designed for international shipping, storage, and logistics operations. Widely used in the food, retail, automotive, and chemical sectors. It is suitable for export with the ISPM 15 heat treatment standard.



Technical Specifications

Dimensions (L x W)	800 mm x 1200 mm
Height	144 mm
Approx. Weight	~ 25 kg
Dynamic Load Capacity	1,500 kg (In motion)
Static Load Capacity	4,000 kg (On flat ground)
Standard	UIC 435-2 / EPAL
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

100x120 Euro2 Wooden Pallet

Usage Purposes

The EUR 2 pallet (100x120 cm) is a standard pallet type widely used in Europe. It is generally used for heavy industry, chemical, beverage industry, and transportation of large volume products. Thanks to its robust structure, it can safely carry high weights and is suitable for international shipping.



Technical Specifications

Dimensions (L x W)	1000 mm x 1200 mm
Height	~ 162 mm
Approx. Weight	~ 33 kg
Dynamic Load Capacity	~ 1,500 kg
Static Load Capacity	~ 4,500 kg (On flat ground)
Standard	UIC 435-2 / EPAL 2
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

80x120 Standard Wooden Pallet

Usage Purposes

"Standard pallets" (Ayar), in 80x120 cm dimensions, are pallets generally produced at a quality close to Euro pallet standards but without the EPAL stamp. They offer an excellent price/performance solution for domestic shipping, storage, and in-factory operations.



Technical Specifications

Dimensions (L x W)	800 mm x 1200 mm
Height	~ 140 mm - 144 mm
Approx. Weight	~ 20-24 kg
Dynamic Load Capacity	~ 1,200 kg
Static Load Capacity	~ 3,500 kg
Standard	Euro Pallet Like (Non-EPAL)
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

80x120 Light Wooden Pallet

Usage Purposes

Thin (light) wooden pallets, in 80x120 cm dimensions, offer a cost-oriented logistics solution. They are generally preferred for "one-way" export shipments or domestic distribution of products that are not very heavy. Their low weight provides an advantage in transportation costs.

Technical Specifications

Dimensions (L x W)	800 mm x 1200 mm
Height	~ 120 mm - 130 mm
Approx. Weight	~ 10 - 15 kg
Dynamic Load Capacity	~ 500 kg - 700 kg
Static Load Capacity	~ 1000 kg - 1500 kg
Standard	Light (Economic)
Material	Pine / Poplar (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)



100x100 Block Wooden Pallet

Usage Purposes

This 100x100 cm (square) block pallet is outside standard Euro dimensions and is generally used for special industrial needs. It is particularly preferred in the chemical industry, for big-bag transport, or to ensure optimal placement in standard containers. Its robust structure is suitable for heavy loads.



Technical Specifications

Dimensions (L x W)	1000 mm x 1000 mm
Height	~ 135 mm - 145 mm
Approx. Weight	~ 20 - 25 kg
Dynamic Load Capacity	~ 1,200 kg
Static Load Capacity	~ 3,000 kg
Standard	Industrial (Square Type)
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

80x120 Medium Block Pallet

Usage Purposes

Medium block pallets, in standard 80x120 cm dimensions, offer a lighter and more economical alternative to Euro pallets. They provide additional support thanks to their central blocks. Generally used for domestic shipping and storage of light to medium-weight products.



Technical Specifications

Dimensions (L x W)	800 mm x 1200 mm
Height	~ 130 mm - 140 mm
Approx. Weight	~ 15 - 20 kg
Dynamic Load Capacity	~ 800 kg - 1000 kg
Static Load Capacity	~ 2000 kg - 2500 kg
Standard	Standard (Economic)
Material	Pine / Poplar (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

80x120 Pine Pallet

Usage Purposes

The standard 80x120 cm pine pallet is ideal for local shipping and storage operations due to its durability and economic cost. It is generally preferred for one-way shipments or in-factory transport. Thanks to the structure of pine wood, it is both sturdy and light.

Technical Specifications

Dimensions (L x W)	800 mm x 1200 mm
Height	~ 140 mm
Approx. Weight	~ 18-22 kg (Depends on moisture)
Dynamic Load Capacity	~ 1,000 kg - 1,200 kg
Static Load Capacity	~ 2,500 kg - 3,000 kg
Standard	Standard (ISPM 15 optional)
Material	Pine Wood (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)



100x120 Cp1 Wooden Pallet

Usage Purposes

The CP1 pallet, measuring 100x120 cm, is primarily designed for the European chemical industry (CP - Chemical Pallet). It is generally used for transporting and storing sacks, big-bags, boxes, and drums. It is known for its robust structure and can be heat-treated (ISPM-15) for export.



Technical Specifications

Dimensions (L x W)	1000 mm x 1200 mm
Height	~ 138 mm
Approx. Weight	~ 23 kg
Dynamic Load Capacity	~ 1,000 kg
Static Load Capacity	~ 2,500 kg
Standard	CP1 (Chemical Industry)
Material	Pine / Fir (Wood)
Entry Type	4-Way (Forklift and Pallet jack compatible)

Our Certificates

Contact

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