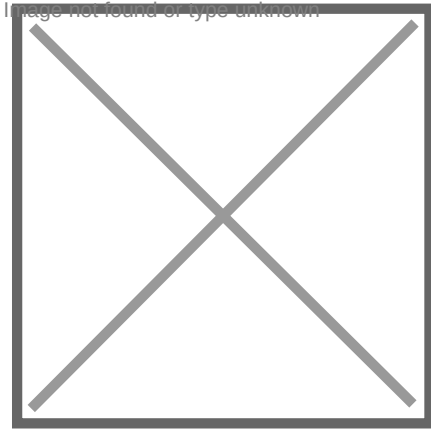


Image not found or type unknown



Technical information

Productnumber : 98-8039GB



Product description

A used pallet undercarriage is a useful logistics tool used for moving goods on pallets. Made of painted steel, which promotes durability and strength. The lacquer coating protects the steel from corrosion. Suitable for euro pallets 1200x800 mm. These standard dimensions ensure compatibility with commonly used pallets in Europe. Equipped with 4 catch corners that help secure and stabilize pallets. They prevent the load from shifting during transport. The pallet undercarriage is equipped with 2 rubber swivel casters with brakes and 2 rubber fixed-wheel casters. The swivel casters provide maneuverability, allowing the undercarriage to turn easily, while the fixed-wheel casters provide stability. Rubber wheels reduce impact and vibration created while rolling over uneven terrain, making them more comfortable for both the load and the vehicle itself. Rubber wheels are abrasion-resistant, making them durable and longer lasting. This is especially important in applications where the wheels regularly come into contact with rough or hard surfaces. Suitable for use in warehouses, distribution centers, manufacturing environments and other logistics applications.

Specifications

Article arrangement: Used

Version: with 4 capture corners

Wheels front: 2 castor wheels solid rubber with wheel locks 160 mm

Euronorm (mm): 1200 x 800

Surface treatment: painted and use damage

Internal length (mm): 1210

Internal width (mm): 810

Application: stacking - not certified to hoist

Type number: 8039GB

Type: pallet carrier

Material: steel

Wheels back: 2 fixed wheels, solid rubber 160 mm

Colour: yellow

Length (mm): 1240

Width (mm): 840

Height (mm): 300

Weight (kg) 26

Scan the QR code for more information



KRUIZINGA.NL[®]
Opslag- en transportmiddelen

KRUIZINGA.DE[®]
Lager- und Transportmittel

KRUIZINGA.FR[®]
Stockage et ressources de transport

KRUIZINGA.COM[®]
Material handling equipment