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2000 kg loading platform h1026_11

Aluminum platform with edges, non-slip surface. Length: 199.1 cm. Upright height: 11.5 cm. Capacity: 2000 kg.

The **H1026_11 loading platform** is designed to offer maximum **strength, safety and practicality** in loading and unloading operations in the **logistics, industrial and manufacturing** sectors. Thanks to its **reinforced aluminum structure** and the **walking surface with increased grip**, it is particularly suitable for use with **electric pallet trucks**, even in high-intensity operating environments.

This platform stands out for its **exceptional capacity of 2000 kg** (at 1000 mm wheelbase), making it perfect for handling heavy loads. The **29 mm side edges** provide an additional level of **safety**, preventing the side slipping of vehicles during ascent or descent.

The **aluminum tongue anchoring system** is practical and safe: it allows **sliding along the entire width** and **rotation in the head**, ensuring stable and fast fixing. The **head closing caps** prevent accidental removal of the tongue during use.

With a **length of 1991 mm** and **low weight of 38 kg**, it is a **removable** solution, robust yet easy to handle and position.

Maximum safety and capacity. Buy the **H1026_11 platform** now to optimize your logistics!

Technical features:

- **Type:** removable platform with edges
- **Material:** high-strength aluminum
- **Walking surface:** non-slip with increased grip
- **Length (L):** 1991 mm
- **Internal width (A):** 940 mm
- **External width (B):** 1000 mm
- **Upright height (D):** 115 mm
- **Edge height (C):** 29 mm
- **Capacity:** 2000 kg at 1000 mm wheelbase
- **Unit weight:** 38 kg
- **Anchoring system:** aluminum tongue + head caps
- **Intended use:** logistics, industry, warehouses, manufacturing

User benefits:

- **High:** capacity up to 2000 kg for intensive loads.
- **Edges:** side safety edges for load containment.
- **Surface:** non-slip high grip for maximum traction.

- **System:** secure and adaptable fixing system.
- **Platform:** removable, solid yet easy to move.

FAQ:

1. **Is it suitable for heavy electric pallet trucks?**
   Yes, the structure is designed to withstand use with fully loaded electric pallet trucks.
2. **Is the platform fixed or mobile?**
   It is removable, easily transportable and fixes with the tongue system.
3. **What is the load capacity?**
   It has a capacity of 2000 kg, ideal for bulky and heavy loads.
4. **Does it require assembly or permanent installation?**
   No, it installs in seconds and does not require permanent fixing.
5. **Is this version with edges?**
   Yes, this version is with edges.

Mini buying guide:

If your business requires the **safe transfer of heavy loads**, the **H1026_11 platform** is the most suitable choice.

Ideal for **industrial or logistical environments** where **electric pallet trucks** are used, it guarantees **stability, safety and durability over time**. The **high-grip surface** prevents slipping even with wet or dirty wheels.

The **side edges** are essential in contexts where load containment is crucial.

The ease of fixing and removal makes it perfect even for environments where flexibility and speed are fundamental.

2000 kg loading platform H1026_11, high-capacity aluminum ramp with edges, platform for electric pallet trucks, non-slip ramp for logistics, removable platform with side edge.

**Images purely indicative.*

INFORMATION

- **Load capacity** 2000 Kg
- **Side edges** With edges

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Flow rate: 2000 Kg
Side edges: With edges