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Loading platform with edges weight 34 kg h1026_09

Aluminum platform for electric pallet trucks. Length: 179.1 cm. Profile height: 11.5 cm. Capacity: 2000 kg.

The **H1026_09 loading platform** is a professional **high-capacity** solution specifically designed for environments where **electric pallet trucks** or heavy equipment are used. It is ideal for sectors such as **logistics, production and manufacturing**, where **sturdiness, safety and resistance** are required during loading and unloading operations.

Made of **high-strength aluminum**, the ramp features a **tread surface with increased grip** to ensure optimal traction even in demanding operating conditions. The **29 mm side edges** provide additional protection, preventing accidental slipping of vehicles in transit.

The **H1026_09 platform** is equipped with a **professional anchoring system** with an aluminum tongue, capable of sliding across the entire width and rotating in the head to adapt to different types of loading surfaces. The **head closure caps** prevent the tongue from sliding out during use, ensuring stable and secure fastening.

With an **extraordinary capacity of 2000 kg at 1000 mm wheelbase** and a **low weight of 34 kg**, this platform offers maximum performance for high-intensity industrial work environments.

Trust the power and safety of the **H1026_09 loading ramp**. Order your high-capacity platform now!

Technical features:

- **Type:** loading platform with edges
- **Material:** aluminum
- **Tread surface:** with increased anti-slip grip
- **Standard length (L):** 1791 mm
- **Internal width (A):** 940 mm
- **External width (B):** 1000 mm
- **Edge height (C):** 29 mm
- **Profile height (D):** 115 mm
- **Capacity:** 2000 kg at 1000 mm wheelbase
- **Unit weight:** 34 kg
- **Anchoring system:** slidable and rotatable tongue + head caps
- **Ideal use:** electric pallet trucks, industrial equipment

User benefits:

- **Capacity:** increased up to 2000 kg for heavy loads.
- **Greater:** safety thanks to side containment edges.

- **Surface:** anti-slip with high grip for safe operations.
- **Perfect:** for electric pallet trucks and industrial environments.
- **System:** stable and adaptable anchoring system for different vehicles.

FAQ:

1. **Is this platform suitable for electric pallet trucks?**
   Yes, it is optimized for use with electric pallet trucks, even under full load.
2. **What is the maximum capacity of the ramp?**
   It supports up to 2000 kg distributed over a 1000 mm wheelbase.
3. **Is permanent installation required?**
   No, the platform is removable and is fixed using the aluminum tongue system.
4. **Is there also a version without edges?**
   For other models or configurations, consult the versions in the same range.
5. **Is the surface also suitable for wet or slippery environments?**
   Yes, the tread surface with increased grip ensures traction even in critical conditions.

Mini buying guide:

If you work in an **industrial or logistics** context, where **heavy loads are handled with electric pallet trucks**, it is essential to use a safe, sturdy and stable platform.

The **H1026_09** is designed specifically for these needs. The **high-grip surface**, the **protective edges** and the **capacity up to 2000 kg** make it an indispensable tool for frequent and heavy loading/unloading activities.

Furthermore, the **adjustable anchoring system** ensures compatibility and speed of use.

High-capacity loading platform H1026_09, aluminum ramp 2000 kg, platform for electric pallet trucks, platform with edges for trolleys, anti-slip logistics ramp.

**Images purely indicative.*

INFORMATION

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

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Flow rate: 2000 Kg
Side edges: With edges