



Plataforma de Aluminio 150kg a 2000mm de altura

ref. M103091045

2 meter high aluminum platform with ladder to perform maintenance on vehicles such as trucks, buses, trailers, etc.

This model is movable thanks to its 6 wheels with brakes, and with a load capacity of up to 150kg, its platform being 2000x750x4150mm.

It is completely removable for easy portability.

4 771,00 € tax excluded

Características principales

Características ampliadas

The aluminum platform with ladder is ideal for carrying out maintenance tasks on trucks, buses, trailers, etc ... It can be moved effortlessly thanks to its 6 200mm nylon wheels with height adjustable brakes using a screw.

Its structure is light and robust entirely in aluminum. This platform is the safest equipment on the market to perform maintenance on the bus body.

In addition, our product complies with European regulations EN 14122 and EN 1004, and is delivered together with the certificate of conformity, the maximum load it can bear is 150kg.

It is completely removable and takes up little space so it can be easily stored.

TECHNICAL CHARACTERISTICS

- Safe access to the catwalk by means of a 60° inclination ladder with non-slip steps 15 cm deep.
- 200mm swivel castors with brake.
- The wheels have spindles that allow the scaffold to be leveled on uneven floors (up to 230 mm unevenness).
- 1100 mm high safety railing.
- 150 mm high sockets that prevent objects from falling from the work plane.
- Handrails on both sides of the access ladder.
- Four stabilizing legs for added safety.
- Possibility of mounting the work plane at different heights (every 300 mm).

MEASURES AND WEIGHTS



- Work plane: 750x2450mm
- Platform height: 2000mm
- Base width: 750mm
- Base length: 4150mm
- Total structure weight: 110kg

MEASUREMENTS