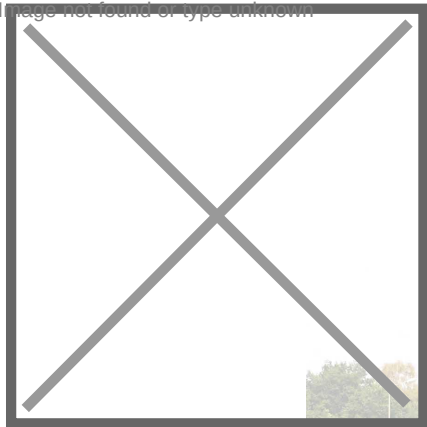


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Technical information

Productnumber : 99-8891GB



Product description

mobile loading bridge is a ramp, specially developed for loading and unloading containers and trucks with a forklift truck. This used loading bridge is a 12 meter long, sloping ramp, under which a wheel set is mounted so that the whole is mobile. Due to the electric drive (incl. 16 amp 5-pin plug, see last photo), the highest part of the ramp can be adjusted in height from 1100 to 1650 mm. The driving surface of the ramp consists of an anti-slip driving surface and is 2.26 m wide. The highest part of the loading ramp runs horizontally for 3 metres, so that the forklift truck can enter the loading and unloading area horizontally.

Advantages

- can be used at several locations, even when they are relatively far apart.
- only one person needed to operate a forklift to load/unload containers independently. A huge saving on labor costs because other methods often require 2 to 3 people.
- loading/unloading up to 3 times faster than the conventional way with a hand pallet truck in the container.
- huge saving of time and labor (fewer people can load/unload a container faster), the investment amount is quickly earned back.
- in case of heavy barrels, crates or pallets, a container loading bridge makes working safer and improves working conditions during loading/unloading.

Notice!

1. The loading ramp can only return to its lowest point when the extendable horizontal platform has been extended to at least 230 mm (see second to last photo; 230 mm marked with white line).
2. Once the ramp is at its lowest point, the transformer continues to run. To turn it off, press the "Heben" control button or flip the main switch directly (see last photo, red shaded).

Specifications

Article arrangement: Used
Version: adjustable in height
Colour: colorless
Length (mm): 12000

Type: mobile
Material: steel
Surface treatment: galvanized
Width (mm): 2850

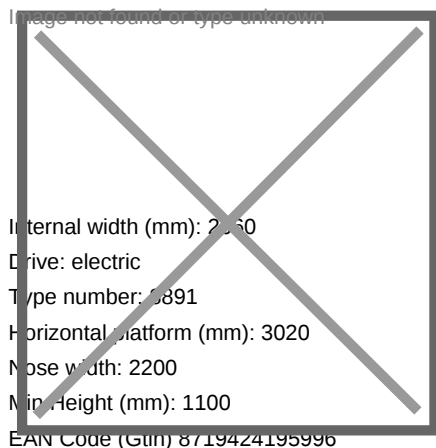


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Technical information

Productnumber : 99-8891GB

Loading capacity (kg): 10000
Options: manufacturing year 2012
Additional specifications: BGR 233 approved (DE)
Drive width: 2320
Bearing surface (mm): 400
Max Height (mm): 1650

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