

Glass crate unloading gripper for container

Kod produktu: PM1304.00A

Data: 03.07.2026

www.melka.com.pl



The PM1304.00A gripper is a specialized device designed for the safe unloading of glass crates from containers, ensuring stable transport of packages with various dimensions. Its construction guarantees ergonomic operation and minimizes the risk of material damage, while the included stand allows for safe storage of the gripper. It requires operation by at least two people and a crane with a lifting capacity of 5.1 tons, enhancing the efficiency and safety of the operation.

Technical data:

- Total length: 8405 mm
- Total width: 760 mm
- Total height: 1800 mm
- Net weight: 2400 kg
- Load capacity: from 2200 kg to 2700 kg
- Working length: 2200 - 3900 mm
- Working width: 210/300 mm
- Working height: 1200 mm

Description:

The glass crate unloading gripper for containers is designed for the safe transport of glass packages placed in wooden crates with dimensions: 3620mm x 2230mm x 210mm; 2600mm x 2000mm x 350mm; 2300mm x 1900mm x 360mm.

At least 2 operators are required to handle the gripper. When not in use, the gripper should be stored on the stand. The stand must be anchored to the ground in a way that ensures its stability.

Note:

For proper use of the spreader beam, a lifting device with a capacity of 5.1 tons is required.
The price includes a specialized stand for storing the spreader beam.

