

Product Specifications

Standard Packlifters



Product Summary

Engineer-certified packlifters for moving glass packs safely from container to storage and around the factory, with non-marking protection and multiple size options.

Specifications

- Designed for lifting and handling packs of flat glass
- Top lifting eye for crane attachment
- Handles at each end for positioning
- Glass supported on plastic-coated feet
- Retention arms with protective plastic coating
- Fully engineer-certified load capacity
- Welded construction with painted finish
- Available in multiple sizes (see options)

Options

Available Sizes

- Small — approx. 1860 mm pack height
- Medium — approx. 2440 mm to 2750 mm pack height
- Jumbo — approx. 3200 mm pack height (jumbo sheets)
- Custom sizing available for different sheet formats

Options

- Breakdown (flat-pack) packlifter design for reduced freight costs
- Additional safety arms and adjustments
- Custom colour finishes
- Extended polymer protection on all contact surfaces
- Safety Packlifter versions for USA market (medium and jumbo):
 - Adjustable feet for variable block spacing
 - Breakdown shipping format
 - Additional structure for stability
 - Added base-level retention arms

Key Features

Safe Pack Handling

Arms retain packs firmly against the frame while plastic-coated feet support the load securely.

Non-Marking Contact Surfaces

All retention points are polymer-clad to prevent scratching, chipping or abrasion.

Crane-Ready Design

Top lifting eye and carry handles enable safe movement by crane or manual positioning.

Engineer-Certified Construction

Every packlifter is certified to the load rating required for each glass pack size.



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