



Why Oktopus® ERGO-Pick 250 DN D 660 S TA CA EZU?

The OKTOPUS® ERGO-Pick 250 DN D 660 S TA CA EZU is a vacuum-based load lifting attachment designed for the vertical handling of glass panes and window elements up to 250 kg within closed rooms. It features a single trolley (standard: ABUS) for attachment to a single bridge provided by the customer. The suction frame can be tilted up and down, rotated by 90°, and inclined by 8° using a pneumatic cylinder, allowing for precise and ergonomic load positioning.

The device employs the Venturi principle for vacuum generation, ensuring high safety standards with optical and acoustical signaling for deviations from nominal conditions. In the event of a sudden drop in compressed air, the vacuum remains in each suction pad for at least 5 minutes, ensuring secure load lowering. Compliant with DIN EN 13155 and DIN EN 13035 standards, this attachment is ideal for handling vertical glass storage racks and processing machines. It is compatible with indoor cranes, lightweight crane systems, and column and wall-mounted slewing cranes, featuring a crane eye at the supporting frame for suspension.



CONFIGURATIONS



Rotate 90°/95°



Driven travelling cage



X-Y lightweight crane systems



Column and wall mounted slewing

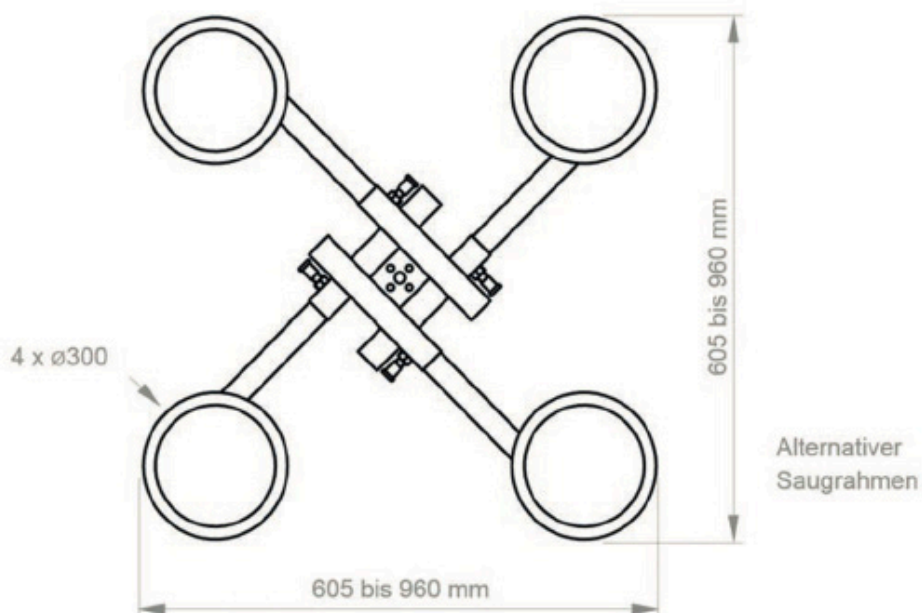


Compressed air

OVERVIEW

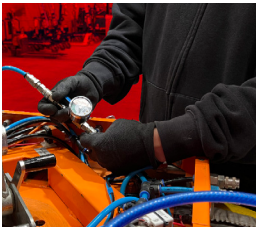
Working Load Limit	250 kg
Suction frame type	<ul style="list-style-type: none">• Rotate: pneumatically 0 - 90°• Incline: pneumatically , 0 - 90°
Weight	ca. 100 kg
Suction pads	4 pcs. Ø 300 mm
Vacuum generation	Ejektor (central), optional ejector (central) with air saving function
Power supply	<ul style="list-style-type: none">• Compressed air connection: 6 bis 9 bar• Consumption: ca. 125 l/min
Lifting and lowering	By pneumatic cylinder (standard 1200 mm, other lengths on request)
Rotating horizontally	Manually 360° in the carriage adapter

DIMENSIONS



Lincer, Your Equipment Guardian.

Lincer's Services



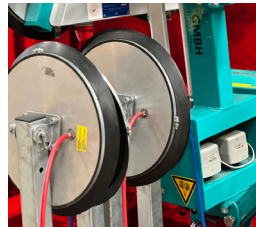
Inspection and Testing

Our comprehensive Inspection and Testing services for vacuum lifting equipment, and material handling equipment are designed to safeguard your operations and workforce.



Schedule Maintenance

Our commitment is backed by a meticulous schedule, featuring periodic inspections, designed to proactively address any potential issues and keep your lifting equipment in peak condition.



Replacement Equipment

We offer replacement lifting equipment while yours is being serviced, ensuring your operations continue uninterrupted, keeping your projects on track.



Repairs

At Lincer, we specialise in top-tier repair services for lifting equipment. Our certified technicians are adept at addressing any damage, ensuring your equipment operates at its best.



Parts

Discover a comprehensive selection of high-quality lifting equipment parts at Lincer. We offer a wide range of genuine parts to keep your lifting equipment operating at peak performance. Shop with confidence and trust our expertise in providing reliable parts for all your lifting needs.

5 Reasons to choose Lincer

1

Peace of Mind

At Lincer, quality and safety are our top priorities. We provide best-in-class equipment to not just meet but exceed your expectations, ensuring peace of mind for every project.

2

Know-How

Backed by our professional team, which we consider our greatest asset, and fortified by strong industry partnerships, we deliver swift technical services and guarantee compliance with Australian standards, ensuring your operations run smoothly.

3

Lifecycle Management

Let us handle the entire lifecycle of your equipment. From initial sales to ongoing servicing, our end-to-end solutions are designed to optimise your operations and minimize disruptions.

4

Seamless Continuity

With Lincer, downtime is a thing of the past. We offer replacement lifting equipment while yours is being serviced, ensuring your operations continue uninterrupted.

5

Industry Affiliations

Lincer stays at the forefront of the lifting industry, keeping you informed with the latest technical, legal, and safety information. Thanks to our affiliations you can trust that you're always operating with the most up-to-date knowledge and standards.