



**Your Equipment
Guardian**

lincer.com.au

Your Equipment, our priority.

Welcome to Lincer, the premier destination for purchasing and servicing lifting equipment. 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 minimise disruptions.

As an accredited member of the Lifting Equipment Engineers Association (LEEA), we guarantee the highest standards in safety and quality. We are also proud suppliers in Australia of OKTOPUS®, by Wirth, for Vacuum Lifting Equipment.



PROUD MEMBER



Find out about our accreditations and services at:

lincer.com.au

[Click now to learn more and elevate your experience >](#)

Explore our promise and methodology. Learn more about who we are and what drives us forward.

Our Promise

At Lincer, we are committed to delivering unmatched quality, reliability, and support for all your lifting equipment needs. As a trusted supplier of OKTOPUS® vacuum lifters and other specialised lifting solutions, we ensure that every product and service meets the highest safety and performance standards. From initial consultation to after-sales support, our customer-first approach guarantees that your equipment remains efficient, compliant, and ready for any challenge.

Our Approach

At Lincer, we believe in precision, expertise, and proactive service. Our team of certified technicians and industry specialists thoroughly analyses each piece of equipment to ensure optimal functionality and long-term reliability. Through strategic partnerships, advanced technology, and ongoing innovation, we provide tailored solutions that align with industry best practices and Australian standards. Whether it's equipment sales, servicing, repairs, or inspections, our meticulous attention to detail ensures your operations run smoothly and safely.



Lincer's Services



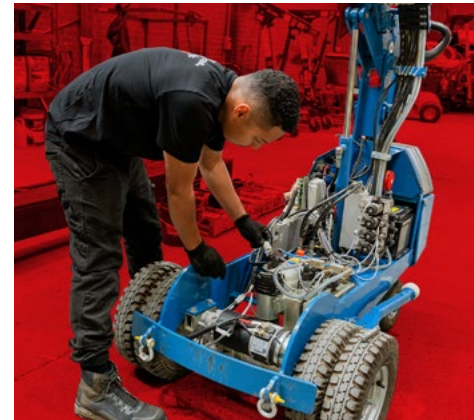
Inspection and Testing

We provide thorough inspections for lifting equipment to catch issues before they cause disruptions onsite. Every component is checked, tested, and certified—ready for immediate use—minimising downtime and avoiding costly delays. With door-to-door pickup across Australia, we make it simple to keep your equipment safe and streamline your asset management.



Rental Support Equipment

Lincer provides specialised rental support equipment to enhance your lifting operations. From vacuum lifters to material handling solutions, we offer reliable, well-maintained equipment to keep your projects running smoothly. Flexible rental terms and expert support ensure you have the right tools when you need them.



Repairs

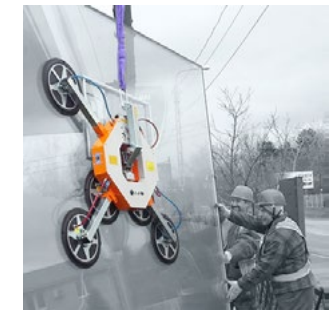
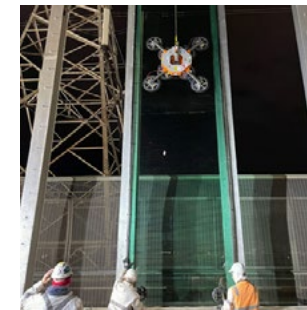
At Lincer, our certified technicians provide expert repair services, ensuring your lifting equipment operates at its best. We conduct a comprehensive analysis to assess the specific repair areas and the overall condition of the machine. Your equipment is transported to our yard for thorough repairs and testing, guaranteeing compliance with Australian and manufacturer standards.



Lifting Equipment & Parts Supply

Discover high-quality lifting equipment and parts at Lincer. We supply Oktopus products and source components for other leading brands to keep your equipment performing at its best. Lincer helps you by providing fast and reliable delivery straight to your factory.

Oktopus®



1 Unmatched Quality and Reliability

OKTOPUS® is a trusted name known for its high-quality engineering and adherence to industry standards. Every piece of equipment is designed for durability and dependable performance, making it a valuable addition to any fleet.

2 Transparent After-Sales Maintenance

Lincer carries out the necessary inspections and maintenance recommended by the manufacturer. With OKTOPUS®, there are no major costs, and Lincer ensures compliance with all standards to keep your equipment in top condition.

3 True Lifting Capacity

OKTOPUS® models lead their category in lifting capacity, delivering a true performance that meets or exceeds expectations, ensuring that your operations run smoothly and efficiently.

4 Versatility for Any Task

Selected OKTOPUS® models are configurable with various attachments, including remote controls. Whether handling curved surfaces or challenging materials, OKTOPUS® provides solutions tailored to a wide range of lifting needs.

5 Adaptable Across Industries

From construction sites to manufacturing installations, OKTOPUS® enhances productivity and efficiency across multiple industries, proving its value in factories and on-site operations alike.

6 The Safest Vacuum Lifter

OKTOPUS® sets the standard for safety, reliability, and performance, featuring high-quality components, redundant vacuum circuits, and real-time monitoring. With visual and audible alerts, non-slip suction pads, and emergency backup systems, it ensures secure and fail-safe lifting.



**Lincer,
The New Name
in Vacuum Lifting
Technology.**




OKTOPUS
OKTOPUS AUSTRALIA P/L
SERIAL No. :A 811 201
MODEL :GL-KN 1000
CAPACITY :1000KG S
TRUCK WIDTH :2400KG WITH/OUT EXT.
1200KG WITH EXT.
DATE (Y/M) :03/2021
154 KARLUNG CRESCENT
PORT MACQUARIE NSW 2444
T: (65) 6881 4167
info@oktopus.com.au
www.oktopus.com.au

Working Load Limit OKTOPUS
GLASS-JT ck GL-KN 1000
6 Suction pads: max. 6
10 Suction pads: max. 10

WIRTH  GMBH


OKTOPUS

Industrial Handling



Industrial Handling

ERGO-JET



The OKTOPUS® ERGO-Jet is a vacuum handling system for precise, ergonomic panel handling, featuring 360° rotation, pneumatic lifting, and adjustable arms. Its lightweight design ensures efficient, single-operator use.

Overview

Working Load Limit	150 / 250 / 350 / 500 kg
Vacuum frame:	4 standard frames (diagonal, rectangular/ large, small), special frames on request, telescopic extensions
Vacuum generation:	ejectors (Venturi nozzles) with non-return valve and blow-off function, energy saving function optional
Power supply:	compressed air 6-9 bar, quick coupling NW9
Safety devices:	in the compressed air area gauge and whistle, vacuum gauges on each suction pad
Color:	RAL 9006, white aluminium vacuum frame RAL 2011, deep orange other colors on request
Additional functions:	- height-adjustable control panel - depth-adjustable control panel - pneumatic drive - suction pad extensions
Movements	
Lifting / lowering:	pneumatically stepless with telescopic lifting cylinder
Rotating horizontally:	in the lifting tube, manually 360°

Industrial Handling

ERGO-JET 250 S X 060 S TA CA EDU












The OKTOPUS® ERGO-Jet 250 S X 060 S TA CA EDU is a versatile 250 kg vacuum lifter designed for vertical and horizontal glass loading—featuring 360° manual rotation, 90° tilting, and a decentralised vacuum system with individual ejectors for reliable, safe operation.

Overview

Working Load Limit	250 kg
Weight:	approx. 135 kg
Vacuum system:	decentralized ejector with non-return valve and blow-off function on each suction pad
Warning devices:	vacuum/compressed air: gauge and whistle
Power supply:	compressed air 6-9 bar
Color:	RAL 9006/2011
Application:	Loading/unloading vert./horiz. glass processing machines
Movements	
Rotating:	in the lifting column, manually 360°
Lifting/Lowering:	rigidly guided in the lifting column
Tilting:	basic frame 90°

Features

-  Rotate 90°/95°
-  telescopic boom/crane
-  Rotate +/- 90°
-  Tilt around horizontal axis
-  X-Y lightweight crane systems
-  Column and wall mounted slewing
-  Incline 82°/84° - 90°
-  For even glass panes
-  Compressed air

Industrial Handling

ERGO-JET 250 WN So 060 S TA CA EDU

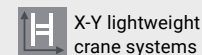


The ERGO-JET 250 WN So 060 S TA CA EDU is a reliable, air-powered vacuum lifter built for coated glass handling and back-side processing. With a 240 kg load capacity, 360° manual rotation, and 90° tilting, it's perfect for precise, safe movement on site or in the workshop. Available now

Overview

Working Load Limit	240 kg
Weight:	approx. 240 kg
Vacuum system:	decentralized ejector with non-return valve and blow-off function on each suction pad
Warning devices:	vacuum/compressed air: gauge and whistle
Power supply:	compressed air 6-9 bar
Color:	RAL 9006/2011
Application:	handling coated glass elements, processing the back side of glass panes
Movements	
Rotating:	in the lifting column, manually 360°
Lifting/Lowering:	rigidly guided in the lifting column
Tilting:	basic frame 90°

Features



X-Y lightweight crane systems



telescopic boom/crane



For even glass panes



Column and wall mounted slewing



Compressed air



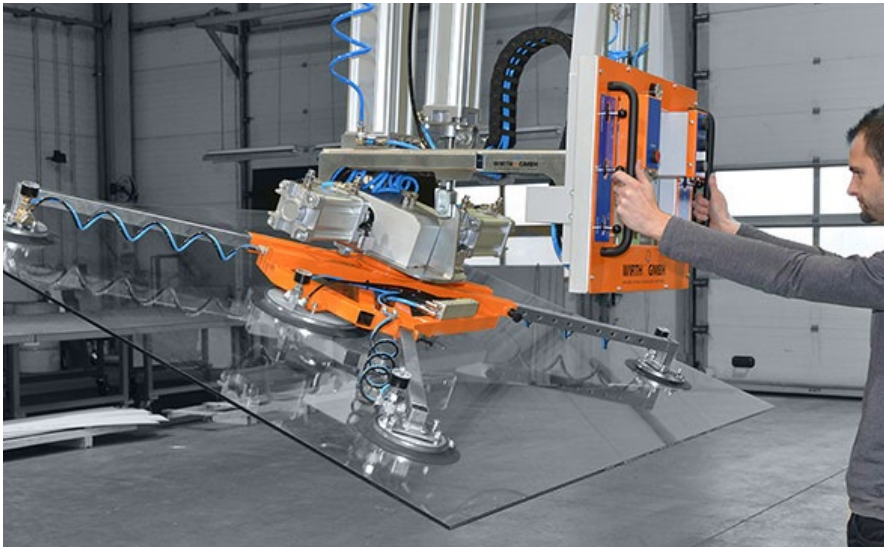
Turn-over $\geq 180^\circ$



Turn-over
0 - 96°/98°

Industrial Handling

ERGO-PICK



The OKTOPUS® ERGO-Pick, available at Lincer, is a lightweight, ultra-efficient vacuum lifter designed for seamless integration with rail crane systems—offering fast, precise, and cost-effective glass handling without the need for a chain hoist.

Features

max. glass dimensions: depending on the shape of the suction frame and glass thickness, up to 2,600 x 3,210 mm recommended

Working Load Limit: 150 / 250 / 350 / 500 kg

Vacuum frame: X-shaped or rectangular, with telescopic extensions

Vacuum generation: ejectors with non-return valves, with / without energy saving function.

Power supply: compressed air 6-9 bar, quick couplings 1/4", 1/2", 3/8"

Movements

Lifting/Lowering: pneumatic stepless by telescopic lifting cylinder

Rotating device: in the carriage adapter, manually 360°

Industrial Handling

ERGO-PICK 250 D R 600 S TA CAU













The OKTOPUS® ERGO Pick 250 D R 600 S TA CAU, available at Lincer, is a compact pneumatic lifter for glass loads up to 250 kg—featuring stepless lifting, 360° rotation, and a telescopic suction frame for versatile handling.

Overview

Working Load Limit	250 kg
Weight:	approx. 800 kg
Suction pads:	2 pcs. Ø 200 mm (telescopic, pluggable), 2 pcs. Ø 290mm (telescopic)
Vacuum generation:	central ejector with blow-off function
Power supply:	compressed air: 6-9 bar 3/4"
Color:	lifting column aluminium unpainted suction frame RAL 2011 deep orange
Movements	
Lifting/Lowering:	Pneumatic cylinder, pneumatically, stepless operation by operator
Rotating horizontally:	manually 360°
Stroke:	1200 mm standard, other lengths on request
Movements suction frame:	rotating pneumatically, 0-90°

Features

-  Rotate 90°/95°
-  telescopic boom/crane
-  Rotate +/- 90°
-  Tilt around horizontal axis
-  X-Y lightweight crane systems
-  Column and wall mounted slewing
-  Incline 82°/84° - 90°
-  For even glass panes
-  Compressed air
-  Crane attachment

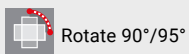
Industrial Handling

ERGO-PICK 350 DN R 660 S TA CA EZU



The OKTOPUS® ERGO-Pick 350 DN R 660 S TA CA EZU, available at Lincer, is a lightweight pneumatic vacuum lifter with 350 kg capacity, featuring 360° manual rotation and pneumatic 90° tilting and rotation—ideal for fast, flexible glass handling.

Features



Rotate 90°/95°



telescopic boom/
crane



Rotate +/- 90°



Tilt around
horizontal axis



X-Y lightweight
crane systems



Column and wall
mounted slewing



Incline 82°/84° - 90°



For even
glass panes



Compressed air

Overview

Working Load Limit	350 kg
Weight:	ca. 110 kg
Suction pads:	2 pcs. Ø 290 mm 4 pcs. Ø 200 mm (4 pcs. telescopic, pluggable)
Vacuum generation:	central ejector with blow-off function
Power supply:	compressed air: 6-9 bar 3/4"
Color:	suction frame RAL 2011 deep orange
Movements	
Lifting/Lowering:	Pneumatic cylinder, pneumatic, stepless operation by the operator
Rotating horizontally:	manually 360°
Stroke:	1200 mm standard, other lengths on request (stroke dimensioning)
Movements suction frame:	rotating pneumatically, 0-90° tilting pneumatically, 0-90°

Industrial Handling

ERGO-SPRINT



OKTOPUS® ERGO-Sprint – Versatile vacuum lifters for efficient shop floor handling with cranes or forklifts.

Features

Working Load Limit	150 / 250 / 350 / 500 / 1000 kg
	Special solutions up to 6500 kg and for curved panes
Suction frame	X-shaped or rectangular with telescopic extensions or as spreader beam with shifting cross beams
Vacuum generation	By ejectors (with/without automatic energy saving function) with non-return valve or by electrical vacuum pumps
	Compressed air: 6-9 bar quick coupling 1/4", 1/2", 3/8"
Power supply	400 V, 230 V, 24 V battery system
Safety facilities	In the compressed-air area gauge and emergency whistle, vacuum gauge on each suction pad
Color	Suction frame RAL 2011 deep orange
Movements	• Lifting/Lowering: with chain hoist or rope lashing or with forklift (each provided by the customer)
	• Rotating horizontally: in the crane hook, manually 360°

Industrial Handling

ERGO-SPRINT 150/250/350 A/B



ERGO-Sprint 350 D B 700 S M AC3 P



ERGO-Sprint 250 D A 600 S TA CA EZG



ERGO-Sprint 250 DS A 160 S M CA EZG



ERGO-Sprint 350 D B 100 S M CA EZU

Overview

Type suction frame	Small design, X-shaped or rectangular with telescopic extensions	
Max. glass dimensions	Depending on the suction frame shape and glass thickness	
Working Load Limit	Depending on the type 150/250/350 kg, others on request	
Suction frame movements	Rotating	- 0 - 90°, manually/pneumatically/electrically
		- +/- 90°, manually
		- 360°, manually/electrically
	Tilting	0 - 90°, manually/pneumatically/electrically

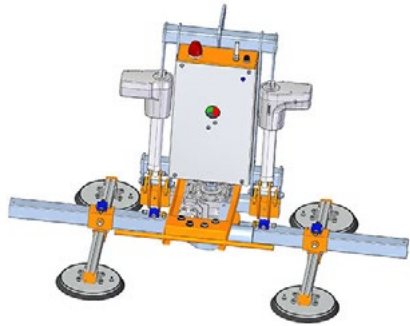
Features

- Crane attachment
- Rotate 360°
- Rotate +/- 90°
- Rotate 90°/95°
- Tilt around horizontal axis
- Incline 82°/84° - 90°
- Control panel at the device / cable remote control
- Radio remote control
- Manual operation
- Mains current
- 24 V Battery
- Compressed air

Industrial Handling



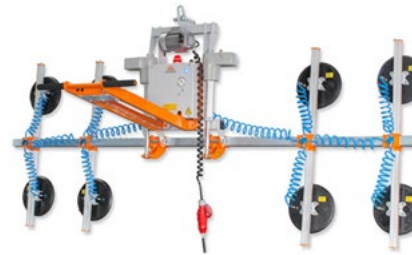
ERGO-SPRINT 150/250/350/500/1000 ST



ERGO-Sprint 350 DS T 570 S E AC3-24P



ERGO-Sprint 250 S T



ERGO-Sprint 350 S T



ERGO-Sprint 500 S T

Overview

Type suction frame	Spreader beam consisting of one main girder and at least two shifting cross beams	
Max. glass dimensions	Depending on the suction frame shape and glass thickness; suitable for long, narrow panes	
Working Load Limit	Depending on the type 150/250/350/500/1000 kg	
Suction frame movements	Rotating	- 0 - 90°, manually/pneumatically/electrically - +/- 90°, manually
		- 360°, manually/electrically
	Tilting	0 - 90°, manually/pneumatically/electrically

Features

- Crane attachment
- Fork lift attachment
- Rotate 360°
- Rotate +/- 90°
- Rotate 90°/95°
- Turn-over ≥ 180°
- Turn-over 0 - 96°/98°
- Tilt around horizontal axis
- Incline 82°/84° - 90°
- Control panel at the device / cable remote control
- Radio remote control
- Manual operation
- Mains current
- 24V Battery
- Compressed air

Industrial Handling



ERGO-SPRINT 150/250/350/500/1000 X/Q



ERGO-Sprint 500 DES X 770 S M B24 P



ERGO-Sprint 500 DES X 570 S EA B24 P



ERGO-Sprint 1000 S X 030 S EA AC3-B24 P



ERGO-Sprint 500 DES Q 570 S EA AC1-B24 P ERG

Overview

Type suction frame	Large design, X-shaped or rectangular with telescopic extensions, special frames for curved panes	
Max. glass dimensions	Depending on the suction frame shape and glass thickness	
Working Load Limit	Depending on the type 150/250/350/500/1000 kg, special solutions up to 6500 kg and for curved panes	
Suction frame movements	Rotating	- 0 - 90°, manually/pneumatically/electrically - +/- 90°, manually
		- 360°, manually/electrically
	Tilting	0 - 90°, manually/pneumatically/electrically

Features

- Crane attachment
- Rotate 360°
- Rotate +/- 90°
- Rotate 90°/95°
- Tilt around horizontal axis
- Incline 82°/84° - 90°
- Control panel at the device / cable remote control
- Radio remote control
- Manual operation
- Mains current
- 24 V Battery
- Compressed air

Got a question?

Feel free to reach out to us at **0438 419 798**
or send us an email at **info@lincer.com.au**

Our friendly team is here and ready to assist you!

[lincer.com.au](https://www.lincer.com.au)

