



**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



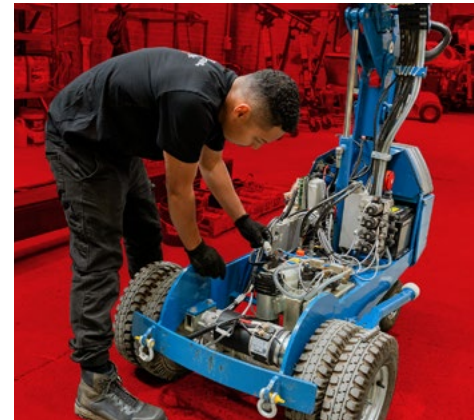
Inspection and Testing

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

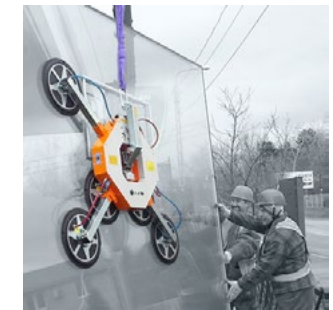
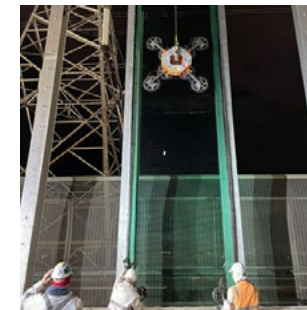
At Lincer, our certified technicians provide expert repair services, ensuring your lifting equipment operates at its best. We conduct a comprehensive analysis to assess the specific repair areas and the overall condition of the machine. Your equipment is transported to our yard for thorough repairs and 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 WITHOUT 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



#5GH-007-#5GH-KN-1000 QLD

←Release

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

WIRTH  GMBH


OKTOPUS

Panel Handling















Panel Handling

PANEL-JACK IT-BT 500



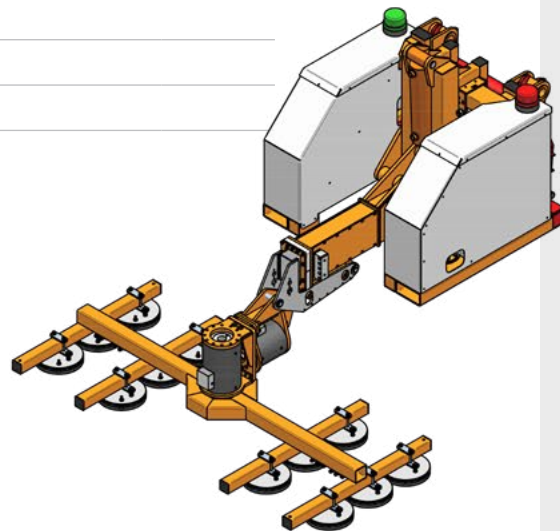
Features

-  Overhead installation
-  Vertical wall installation
-  Horizontal wall installation
-  Turn-over $\geq 180^\circ$
-  Tilt around vertical axis (swivel)
-  Tilt around horizontal axis
-  24 V Battery
-  Radio remote control
-  telescopic boom/crane
-  Rotate 360°
-  Fork lift attachment
-  Side stroke

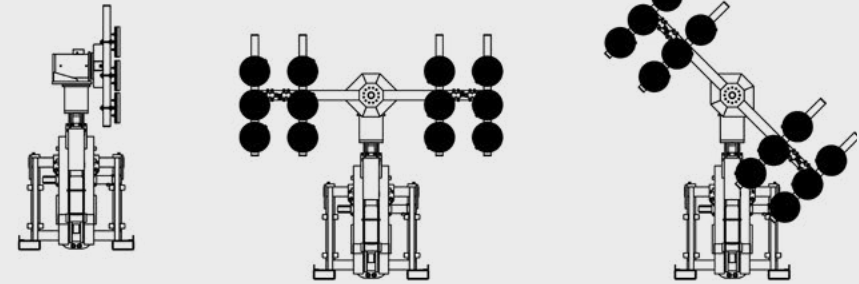
The OKTOPUS® IT-BT 500 is a forklift-mounted vacuum lifter for large sandwich panels up to 500 kg. It features dual safety circuits, quick-change mounts, and holds vacuum for 5 minutes during power loss for safe handling on-site.

Overview

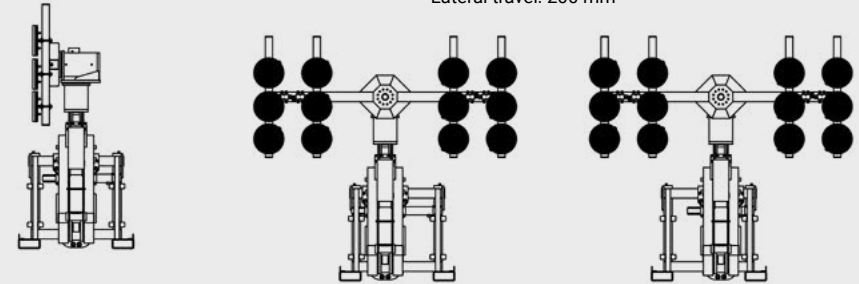
Working Load Limit	8 oval suction pads (100 mm x 320 mm)	130 kg
	12 oval suction pads (100 mm x 320 mm)	200 kg
	16 oval suction pads (100 mm x 320 mm)	250 kg
	8 round suction pads (∅ 250 mm)	250 kg
	12 round suction pads (∅ 250 mm)	400 kg
	16 round suction pads (∅ 250 mm)	500 kg
Weight:	approx. 845 kg	
Power supply:	24 V battery	
Nominal pressure pneumatic system:	-0,65 bar bis -0,73 bar	
Vacuum supply:	vacuum pump	
Operation:	cable remote control	
Options:	radio remote control	
Movements (electric)		
telescopic:	forwards / backwards 300 mm	
side shift:	left / right 200 mm	
turn-over:	220°	
rotate:	360°	
tilt vertically (swivel):	left / right 180°	



Rotatability of suction bridge: 360°

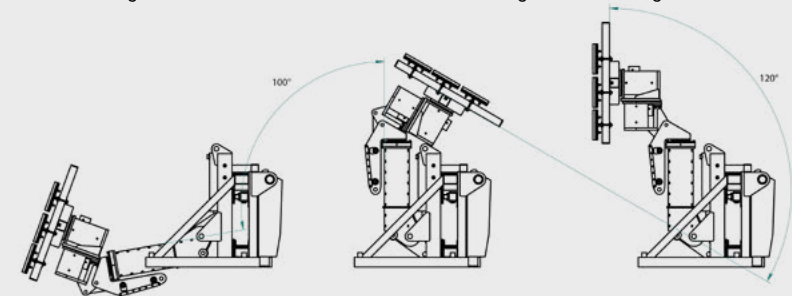


Lateral travel: 200 mm

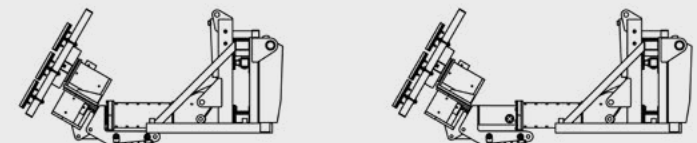


Swiveling of boom: 100°

Swiveling of suction bridge: 120°



Telescoping of boom: 300 mm














Panel Handling

PANEL JACK IT-BT 850



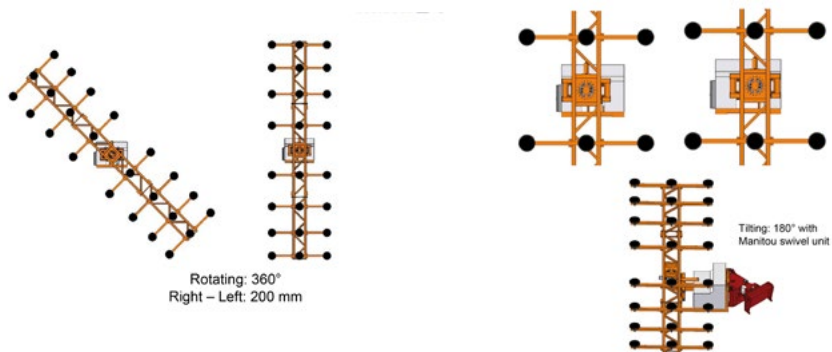
Features

-  Overhead installation
-  Vertical wall installation
-  Horizontal wall installation
-  Turn-over $\geq 180^\circ$
-  Radio remote control
-  Tilt around horizontal axis
-  24 V Battery
-  Fork lift attachment
-  telescopic boom/crane
-  Rotate 360°
-  Side stroke

The OKTOPUS® PANEL-Jack IT-BT 850 is a vacuum lifter for sandwich panels up to 800 kg. Designed for forklifts with quick-change mounts, it features dual safety circuits and holds vacuum for 5 minutes in case of power loss, ensuring safe on-site handling.

Overview

	12 round suction pads Ø 250 mm	max 400 kg
Working Load Limit	16 round suction pads Ø 250 mm	max 530 kg
	24 round suction pads Ø 250 mm	max 800 kg
Weight:	approx. 750 kg (12 round suction pads without extension)	
	approx. 970 kg (24 round suction pads with extension)	
Power supply:	24 V battery	
Nominal pressure pneumatic system:	-0,65 bar bis -0,73 bar	
Vacuum supply:	vacuum pump	
Operation:	cable remote control	
Options:	radio remote control	
Movements (electric)		
telescopic:	forwards / backwards 200 mm	
side shift:	left / right 200 mm	
turn-over:	180°	
rotate:	360°	




OKTOPUS® IT-BT 850

Technical Data:

Battery operation: 24 VDC

2 independent vacuum circuits

Load capacity with 24 round suction pads: 800 kg

Load capacity with 12 round suction pads: 400 kg

Own weight: approx. 700 kg

Control: Radio remote control

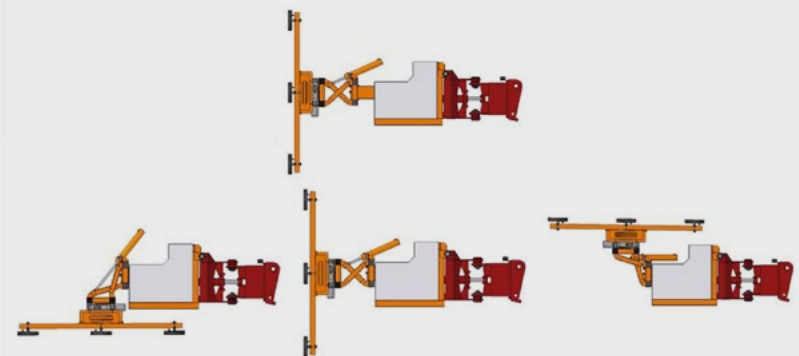
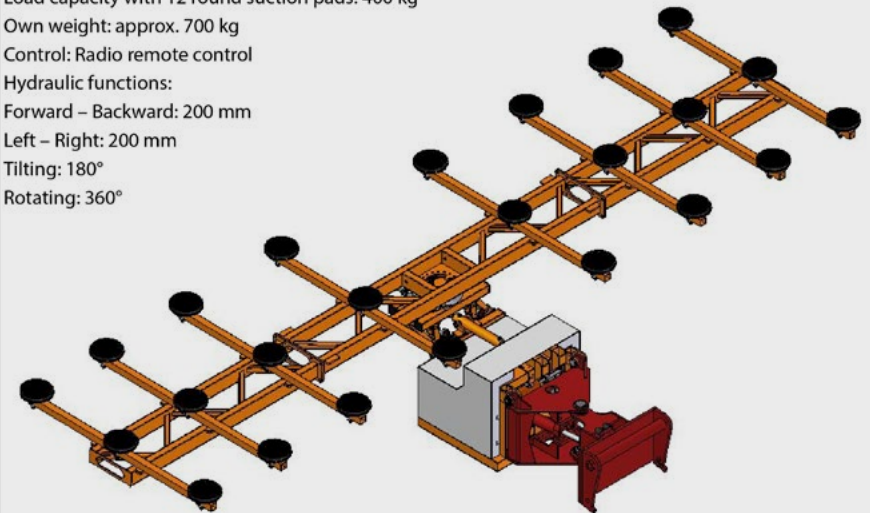
Hydraulic functions:

Forward – Backward: 200 mm

Left – Right: 200 mm

Tilting: 180°

Rotating: 360°



Forward – Backward: 200 mm
Tilting: 180°












Panel Handling

PANEL JACK GL-E

Crane/ Forklift attachment



Features

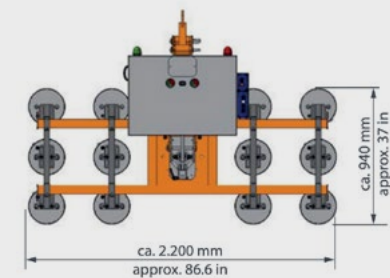
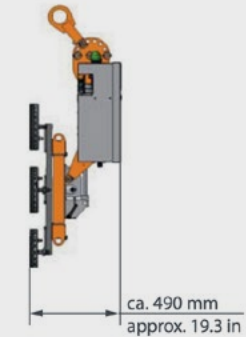
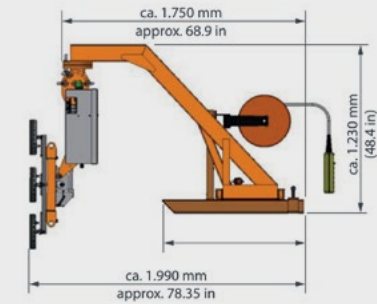
-  Crane attachment
-  Vertical wall installation
-  Horizontal wall installation
-  Roof installation
-  Tilt around vertical axis (swivel)
-  Tilt around horizontal axis
-  24 V Battery
-  Radio remote control
-  Control panel at the device / cable remote control
-  Rotate 360°
-  Fork lift attachment

The OKTOPUS® PANEL-Jack GL-E is a compact, powerful lifter for wall and roof panels. With dual vacuum circuits, integrated hydraulics, and crane or forklift compatibility, it ensures safe, precise installation on industrial and cold room sites.

Overview

	8 round suction pads (Ø 250 mm)	250 kg
	12 round suction pads (Ø 250 mm)	400 kg
Working Load Limit	8 oval suction pads (100 mm x 320 mm)	130 kg
	12 oval suction pads (100 mm x 320 mm)	200 kg
	16 oval suction pads (100 mm x 320 mm)	260 kg
Weight crane attachment	approx. 230 kg	
Weight forklift attachment	approx. 400 kg	
Operation crane	control panel on the device	
Operation fork lift	control panel connected to the device via cable, optional radio remote control	
Power supply	battery, 24 V	
Vacuum supply	vacuum pump	
Suction pads	Wirth standard suction pads	
	- round suction pads (Ø 250 mm) or - oval suction pads (100 mm x 320 mm)	
Equipment	- safety belts	
	- protective caps	
Options	- forklift adapter with built-in side shift	
	- radio remote control	

Dimensions












Panel Handling

PANEL GI-B 400



Features

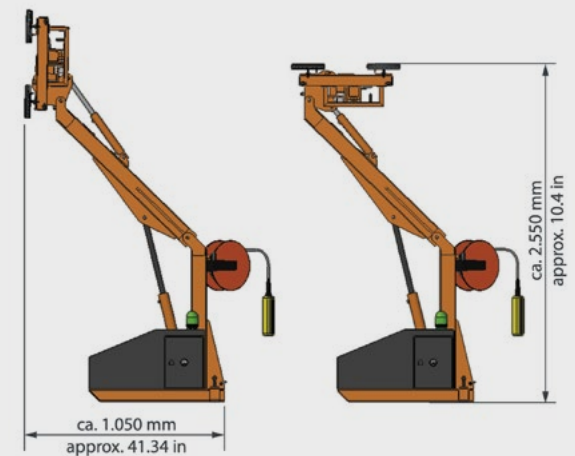
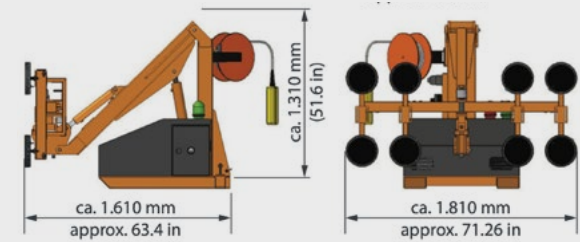
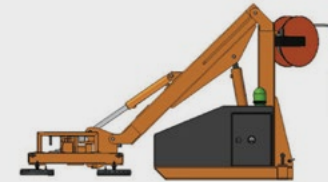
-  Fork lift attachment
-  Vertical wall installation
-  Horizontal wall installation
-  Overhead installation
-  Tilt around vertical axis (swivel)
-  Tilt around horizontal axis
-  24V Battery
-  Radio remote control
-  Control panel at the device / cable remote control

The OKTOPUS® PANEL GI B400 from Lincer handles horizontal and vertical assembly of wall and ceiling elements up to 8 meters, ensuring safe, efficient installation with hydraulic functions and reliable vacuum systems.

Overview

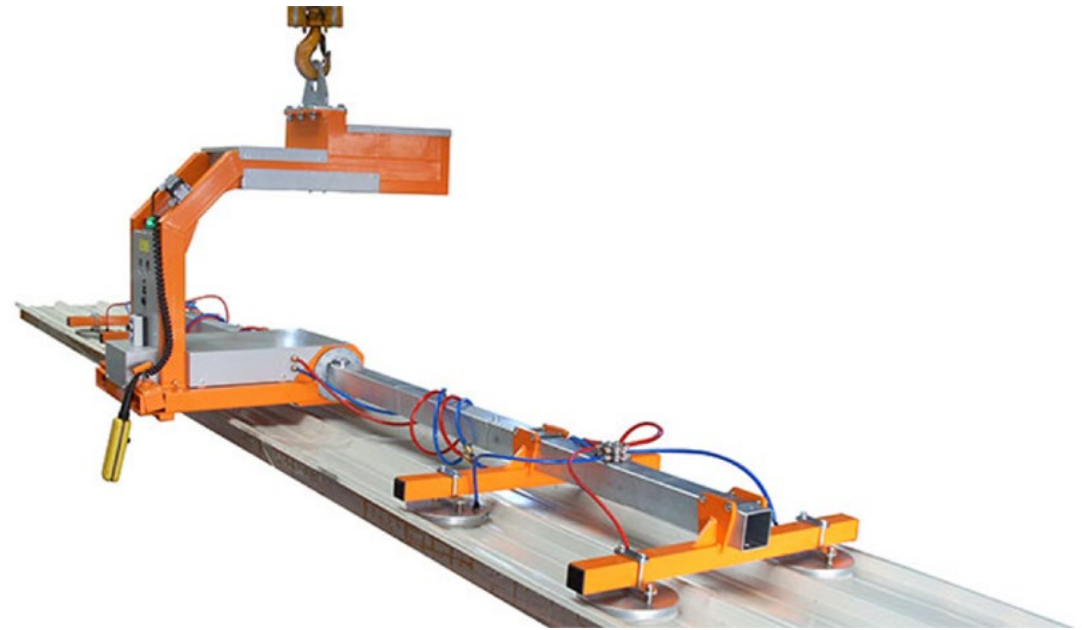
	8 round suction pads (Ø 250 mm)	250 kg
Working Load Limit	12 round suction pads (Ø 250 mm)	400 kg
	8 oval suction pads (100 mm x 320 mm)	130 kg
Weight	12 oval suction pads (100 mm x 320 mm)	200 kg
	Approx. 600 kg	
Suction pads	Wirth standard suction pads	
	<ul style="list-style-type: none"> • Round suction pads (Ø 250 mm) or • Oval suction pads (100 mm x 320 mm) 	
Vacuum generation	Electric vacuum pump	
Operation	Cable remote control	
Vacuum system	Dual-circuit vacuum system for construction site use	
Nom. pres. pneumatic system	-0,65 bar bis -0,9 bar	
Power supply	Battery, 24 V	
Optional facilities	• Radio remote control	
	• Suction bridge 5 m	
Optional equipment	Safety belts	

Dimensions





Panel Handling


PANEL PT 400





Features


 Crane attachment

 Fork lift attachment

 Roof installation

 Turn-over $\geq 180^\circ$

 Radio remote control

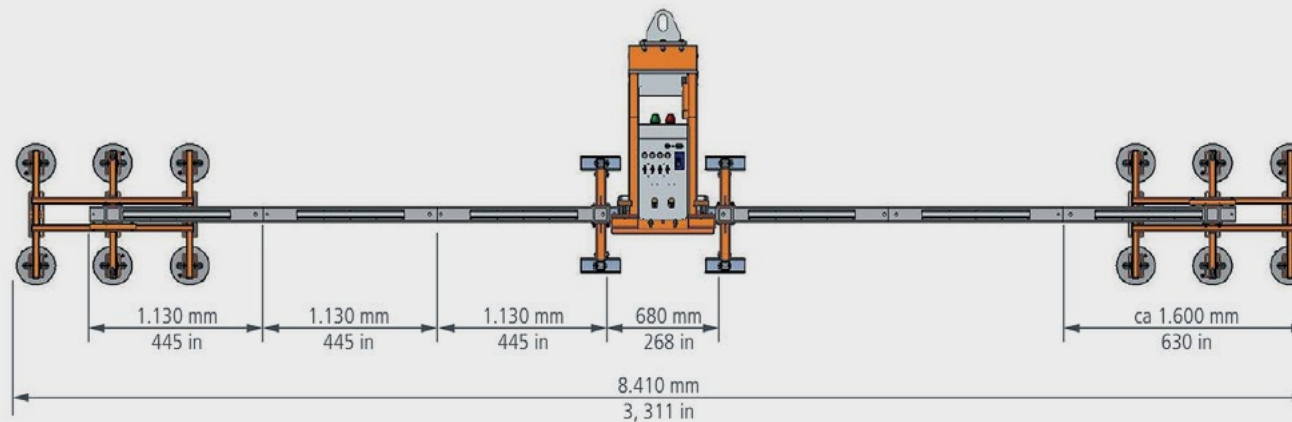
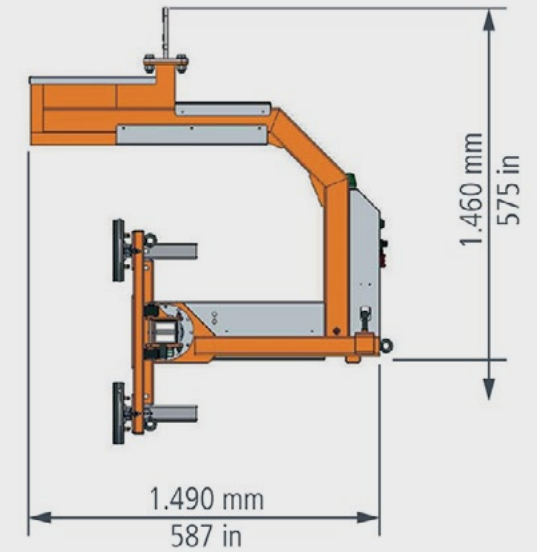
 Control panel at the device / cable remote control

The OKTOPUS® PANEL PT400 from Lincer handles and installs sandwich elements up to 16 meters, ensuring safety with reliable vacuum pads, signaling devices, and battery-powered performance, ideal for diverse construction projects.

Overview

	Installation	Turn-over
Working Load Limit	12 round suction pads (Ø 250 mm)	400 kg
	16 oval suction pads (100 mm x 320 mm)	400 kg
	24 oval suction pads (100 mm x 320 mm)	400 kg
Weight	Depending on the equipment up to 740 kg	
Suction pads	Wirth standard suction pads	
	<ul style="list-style-type: none"> • Round suction pads (Ø 250 mm) or • Oval suction pads (100 mm x 320 mm) 	
Vacuum generation	Electric vacuum pump	
Operation	Cable remote control	
Vacuum system	Dual-circuit vacuum system for construction site use	
Nom. pres. pneumatic system	-0,65 bar bis -0,9 bar	
Power supply	Rechargeable battery, 24 V	
Optional facilities	• Radio remote control	
	• Extensions	
	• Safety belts	
Optional equipment	• Transport rack	
	• Protective caps	

Dimensions











Panel Handling

PANEL JACK KS-/KS-e Compact



Features

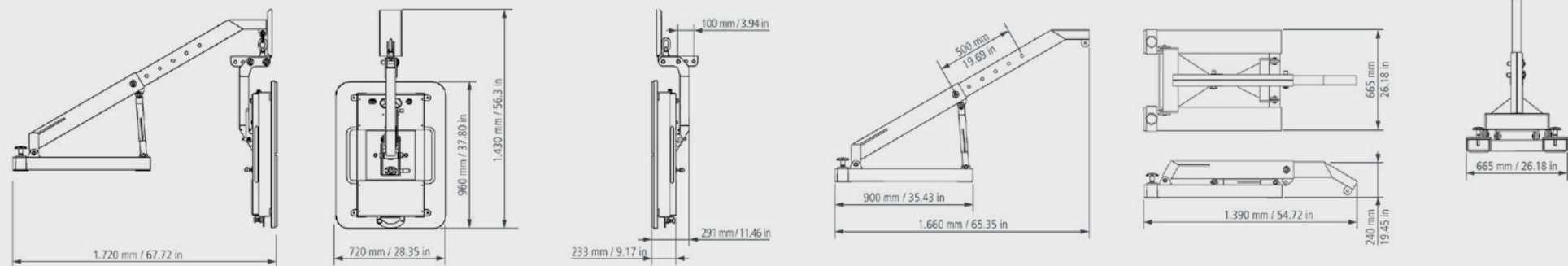
-  Crane attachment
-  Fork lift attachment
-  Tilt around horizontal axis
-  Vertical wall installation
-  Horizontal wall installation
-  Radio remote control
-  24 V Battery
-  Manual operation

The OKTOPUS® PANEL-Jack KS-/KS-e Compact, with Wirth's 4-chamber suction pad, efficiently lifts and installs standard sandwich elements.

Overview

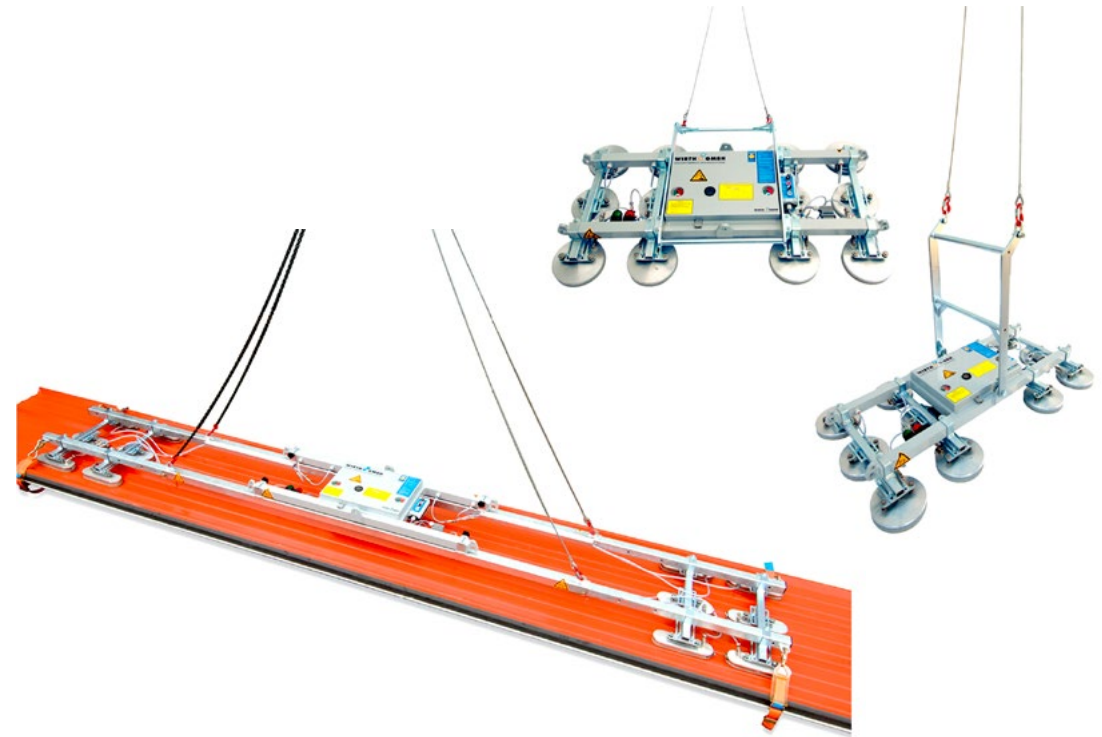
Working Load Limit	400 kg
Weight	<ul style="list-style-type: none"> • Approx. 100 kg (without forklift adapter) • approx. 180 kg (with forklift adapter)
Operation KS-Compact	Manually on the device
Operation KS-e Compact	Radio remote control
Power supply	Rechargeable battery, 24 V
Vacuum generation	Electric vacuum pump
Vacuum system	Dual-circuit vacuum system for construction site use
Suction pad	Wirth rectangular suction pad 720 x 960 mm
Nom. pres. pneumatic system	-0,65 bar up to -0,9 bar
Equipment	<ul style="list-style-type: none"> • Panel protecting plate • Transport and storage box
Optional facilities:	Forklift adapter

Dimensions





Panel Handling

PANEL JACK KT-B/ ROOF CROSS BEAM DT5




Features


 Crane attachment

 Roof installation

 Vertical wall installation

 Horizontal wall installation

 24 V Battery

 Control panel at the device / cable remote control

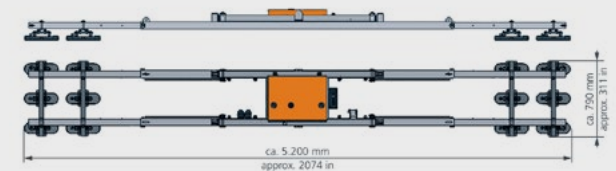
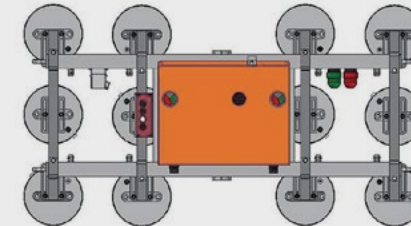
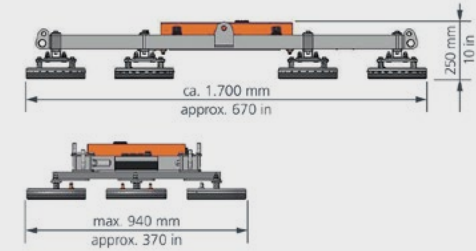
The OKTOPUS® PANEL-Jack KT-B is a versatile vacuum lifter for sandwich panels, handling up to 22m with crane compatibility. Safe, efficient, and perfect for construction. Available at Lincer!

Overview

Depending on the type of suction pad and the inclination (α) of the elements to be installed

	$0^\circ \leq \alpha \leq 10^\circ$	$10^\circ < \alpha \leq 90^\circ$	
Working Load Limit	8 round suction pads (\varnothing 250 mm)	350 kg	250 kg
	12 round suction pads (\varnothing 250 mm)	400 kg	400 kg
	8 oval suction pads (100 mm x 320 mm)	200 kg	130 kg
	12 oval suction pads (100 mm x 320 mm)	300 kg	200 kg
	16 oval suction pads (100 mm x 320 mm)	400 kg	260 kg
Weight	Approx. 130 kg		
Suction pads	Wirth standard suction pads		
	<ul style="list-style-type: none"> • Round suction pads (\varnothing 250 mm) or • Oval suction pads (100 mm x 320 mm) 		
Vacuum generation	Electric vacuum pump		
Operation	Control panel on the device		
Vacuum system	Dual-circuit vacuum system for construction site use		
Nom. pres. pneumatic system	-0,65 bar bis -0,9 bar		
Power supply	Rechargeable battery, 24 V		
	<ul style="list-style-type: none"> • Set of spare batteries 		
Optional facilities	<ul style="list-style-type: none"> • Transport box • Safety belts 		
	<ul style="list-style-type: none"> • Tcrane mounting horizontal installation • Crane mounting vertical installation • Rope lashing (2 ropes, $l = 3$ m) • Chain lashing (2 chains, 2 ropes, $l = 3$ m) 		
Optional equipment	<ul style="list-style-type: none"> • Crane mounting horizontal installation is needed for horizontal wall installation 		
Suspension	<ul style="list-style-type: none"> • Crane mounting vertical installation is needed for vertical wall installation 		
	<ul style="list-style-type: none"> • Roof cross beam 5 m (DT5) long with adjustable chain sling 		

Dimensions



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

