

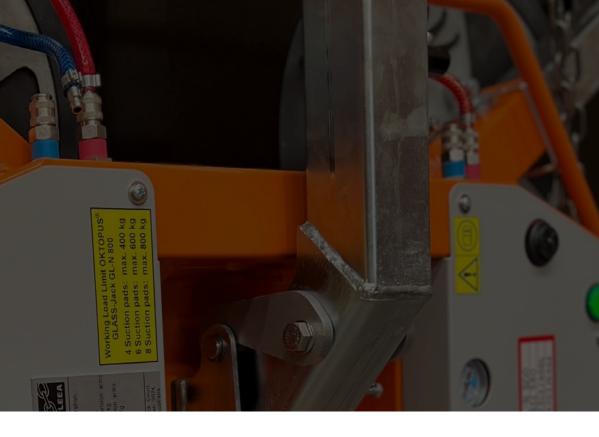




Welcome to Lincer, the premier destination for purchasing and servicing lifting equipment. Let us handle the entire lifecycle of your equipment.

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



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

WIRTH GMBH

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.

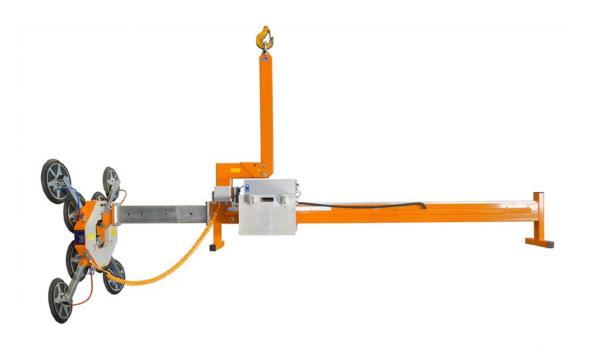








GGA-E-FB 800/1000 oVH



Features

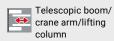




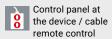










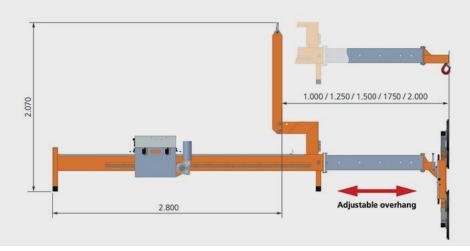


The OKTOPUS® GGA 800/1000 is a versatile lifting attachment for handling up to 1,000 kg. It features motor-driven counterweights, remote control, and can be used with vacuum lifting devices for precise, safe operation.





Working Load Limit	800 kg	1000 kg	
	(plus own weight of vacuum lifter up to 100 kg)	(plus own weight of vacuum lifter up to 120 kg)	
Number of counterweights	24 pieces	34 pieces	
Total weight	ca. 1.010 kg	ca. 1.230 kg	
Overhang	Adjustable 1.000 / 1.250 / 1.500 / 1.750 / 2.000 mm		
Total length	min. 3.800, max. 4.800 mm		
Operation	Cable remote control		
Power supply	24 V DC battery		
Optional accessories	Radio remote control		
	Load hook adapter		
	Prepared for combination with vacuum lifting devices (mVH)		
	Different adapters for connection of vacuum lifting devices		
	Connecting cable		
Equipment	Technical Documentation		
	• Charger		
Movements	Travelling cage forwards and backwards		



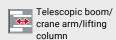


GGA-E-B 2500 oVH

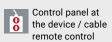


Features









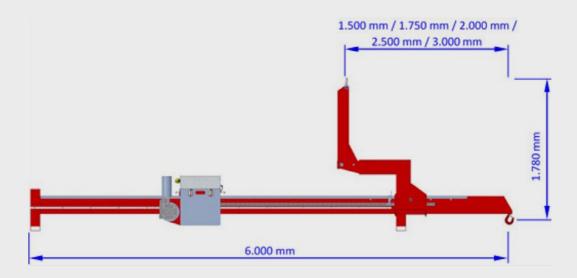


The OKTOPUS® GGA-E-B 2500 oVH is a versatile balancer for lifting up to 2,500 kg. It ensures precise, safe handling of construction elements in tight spaces, with electric counterweights and remote control.





	Overhang	Working Load Limit of the counterweight balance	
	1,50 m	2,500 kg	
Working Load Limit	1,75 m	2,000 kg	
	2,00 m	1,500 kg	
	2,50 m	1,000 kg	
	3,00 m	700 kg	
Counterweights	30 pieces removable (1 counterweight = 25 kg)		
Operation	Cable remote control, radio remote control optional		
Power supply	24 V battery system		
Weight	Approx. 515 kg (without counterweights)		
	Approx. 1,265 kg (with 30 pieces counterweights)		



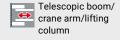


GGA-E-B 5000 oVH

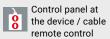


Features









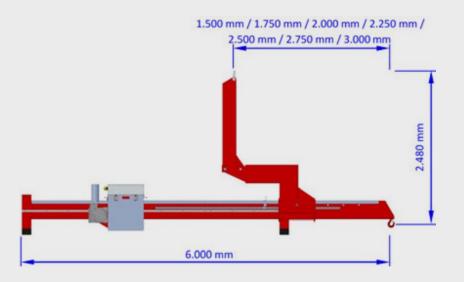


The OKTOPUS® GGA-E-B 5000 oVH is a counterweight balancer for lifting up to 5,000 kg. It features precise load balancing, operates with cable control, and has a high-capacity battery for reliable performance.



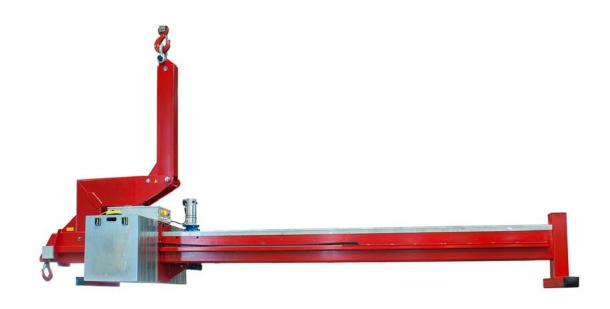


	Overhang	Working Load Limit of the counterweight balance	
	1,50 m	5,000 kg	
	1,75 m	3,900 kg	
Working Load Limit	2,00 m	3,200 kg	
	2,25 m	2,650 kg	
	2,50 m	2,200 kg	
	2,75 m	1,850 kg	
	3,00 m	1,550 kg	
Counterweights	34 pieces removable (1 counterweight = 50 kg)		
Operation	Cable remote control, radio remote control optional		
Power supply	24 V battery system		
Weight	Approx. 900 kg (without counterweights)		
	Approx. 2.600 kg (with 34 pieces counterweights)		





GGA-E-B 8000 oVH



The OKTOPUS® GGA-E-B 8000 oVH is a

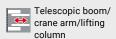
and is powered by a high-capacity battery.

counterweight balancer for lifting up to 8,000 kg.

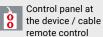
It offers precise control, works with various slings,

Features







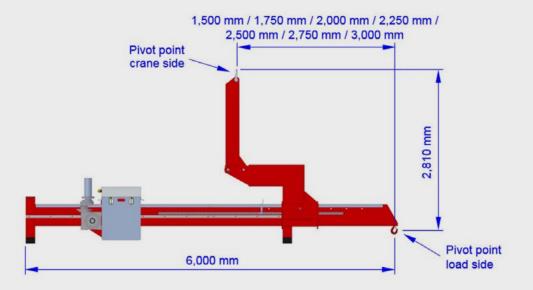








	Overhang	Working Load Limit of the counterweight balancer	
	1,50 m	8,000 kg	
	1,75 m	6,400 kg	
Working Load Limit	2,00 m	5,250 kg	
	2,25 m	4,300 kg	
	2,50 m	3,650 kg	
	2,75 m	3,000 kg	
	3,00 m	2,500 kg	
Counterweights	58 pieces removable (1 counterweight = 50 kg)		
Operation	Cable remote control, radio remote control optional		
Power supply	24 V battery system		
Weight	Approx. 1,200 kg (without counterweights)		
	Approx. 4,100 kg (with 58 pieces counterweights)		





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





