

Why Oktopus® GGA 800/1000 24/34/2,0/4,8 oVH/mVH?

The OKTOPUS® GGA 800/1000 24/34/2,0/4,8 oVH/mVH is a versatile lifting attachment designed for the precise lifting, transportation, and installation of construction elements weighing up to 800 or 1000 kg. It is ideal for use in both indoor and outdoor environments, particularly in difficult-to-access areas with a maximum overhang of 2,000 mm. This attachment can be suspended on a crane hook and is suitable for various hoist and crane operations. Removable adapters allow the CWB to function either as a load lifting attachment with a load hook or in combination with vacuum lifting devices, enhancing its versatility on the job site.

The GGA 800/1000 features motor-driven movement of the cage with counterweights, controlled via a cable remote control, with an optional radio remote control available. Integrated inclinometers ensure safe operation by limiting inclination in both directions to a maximum of 10°. When used in combination with vacuum lifting devices, the system is electrically coupled to ensure that the signal for releasing a suctioned load also controls the movement of the travelling cage. This guarantees that the counterweight balancer remains in an equilibrated position even after releasing a load, providing a reliable and safe solution for lifting and installing construction elements.



Made in
Germany



CE
Approved

CONFIGURATIONS



Crane
attachment



Electronically
limited inclination



Driven travelling cage



Release safety
function



Battery



Control panel at
the device / cable
remote control



Radio remote
control



Telescopic boom/
crane arm / lifting
column

OKTOPUS® GGA 800/1000

24/34/2,0/4,8 o VH/mVH

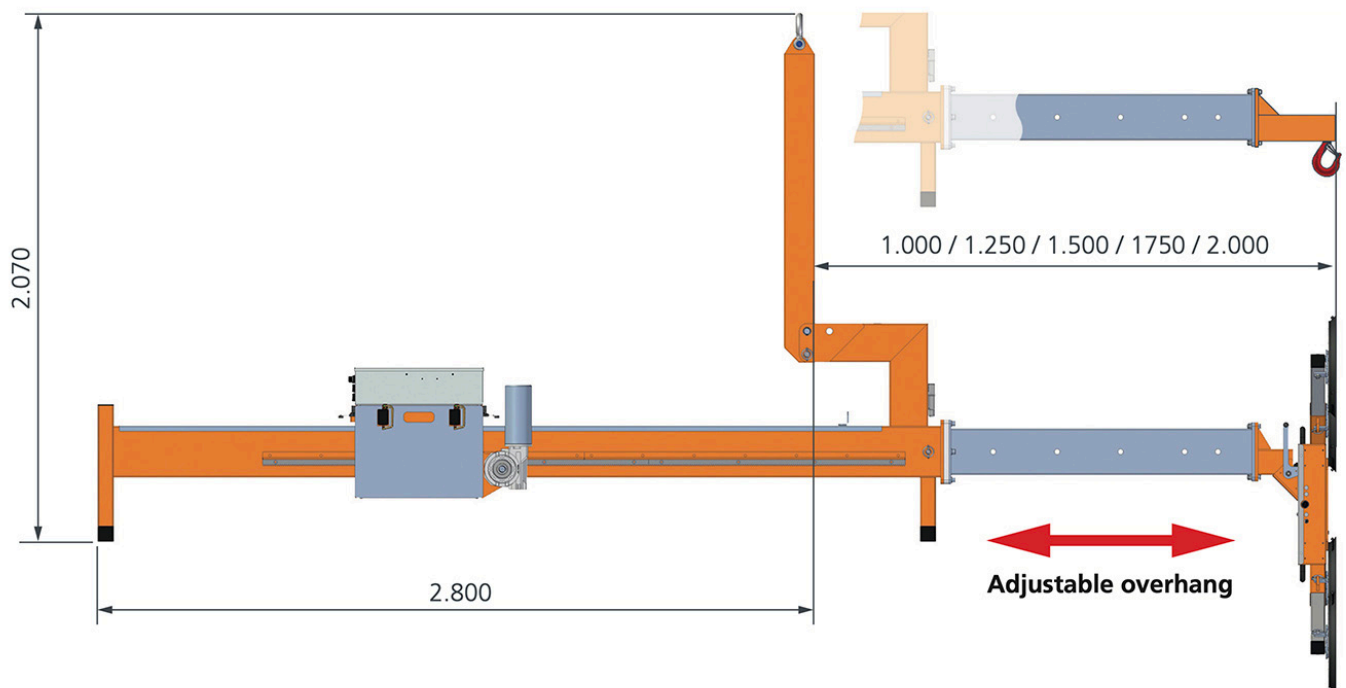
Counterweight Balancers

WHEN PERFORMANCE MATTERS

OVERVIEW

Working Load Limit	800 kg (plus own weight of vacuum lifter up to 100 kg)	1000 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	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • Technical Documentation • Charger 	
Movements	Travelling cage forwards and backwards	

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.



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PROUD MEMBER



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lincer.com.au