

# SPECYFIKACJA SSAWKI

## OKTOPUS® GLASS-Jack GL-N 400/300



### LIMIT OBCIĄŻENIA ROBOCZEGO

Urządzenie / przyssawki	maksymalne dopuszczalne obciążenie robocze
4 przyssawki Ø 300 mm	w poziomie do 400 kg w pionie do 300 kg

### DANE APLIKACJI

Waga	W zależności od konfiguracji ok. 35 - 45 kg
Przyssawki	4 szt. Ø 300 mm
Generowanie próżni	elektryczna pompa próżniowa
Operacja	dźwignia obsługi na urządzeniu
System próżniowy	dwuobwodowy system próżniowy do użytku na placu budowy
Ciśnienie nominalne układu pneumatycznego	-0,65 bara do -0,73 bara
Zasilacz	System akumulatorów 24 V DC
Wyposażenie opcjonalne	funkcja wydmuchu
Wyposażenie dodatkowe	skrzynia transportowa
<b>Ruchy</b>	
Podnoszenie i opuszczanie	przez hak dźwigowy
Obracanie w poziomie	w haku dźwigu ręcznie 360°
Obrót ramy ssącej	ręcznie 360°, zamykany co 45°
Przechylenie ramy ssącej	ręcznie, 0-90°

WYŁĄCZNY DYSTRYBUTOR

WWW.LIFT24.PL

Projektujemy ssawki na życzenie i według potrzeb Klienta.



Klucz Serwis Sp. z o.o.  
Hoża 86/410, 00-682 Warszawa



BEZPIECZNIE



KOMPLEKSOWO



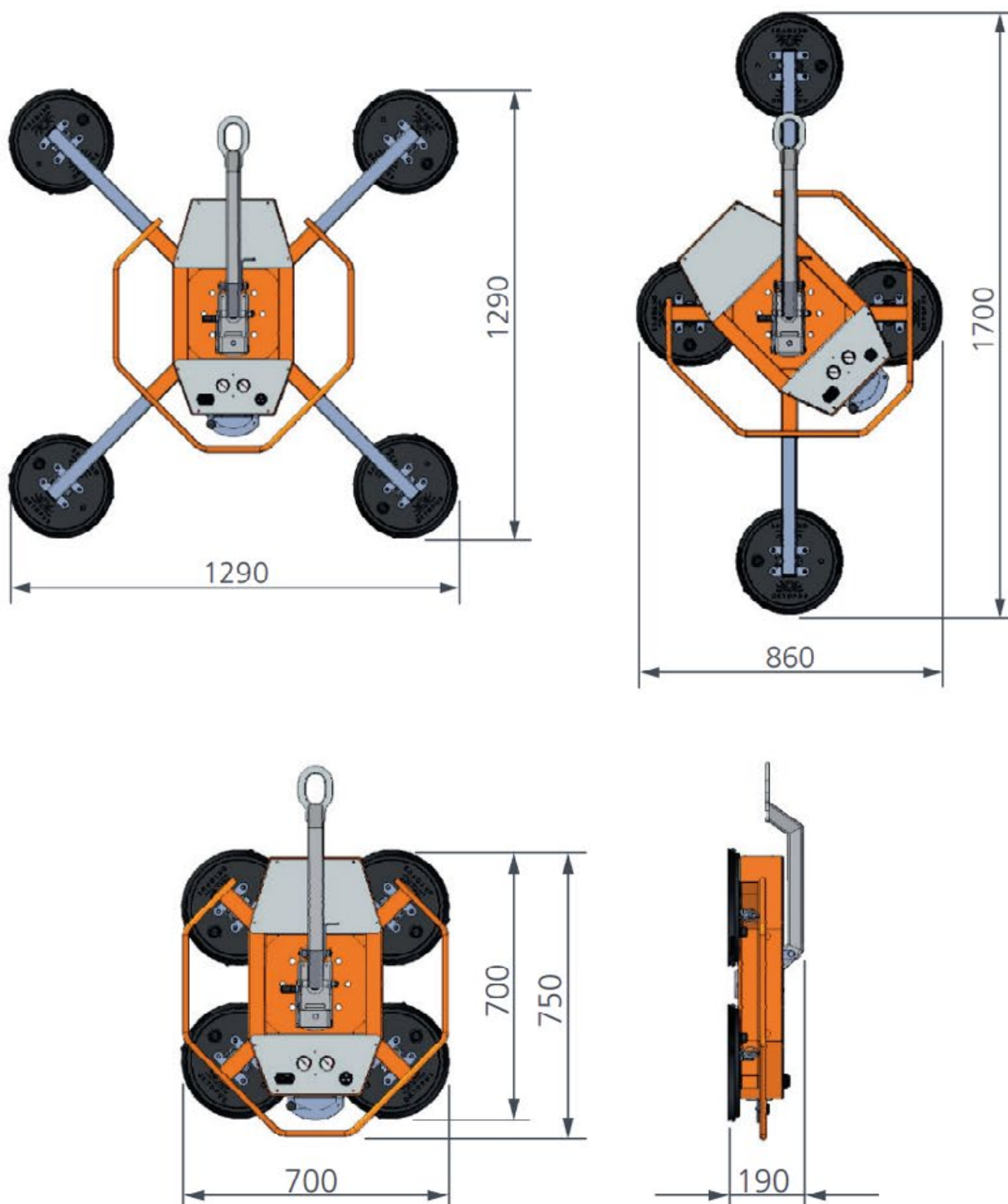
TERMINOWO

tel.: **533 369 098**

tel.: **510 059 839**

e-mail: **handel@lift24.pl**

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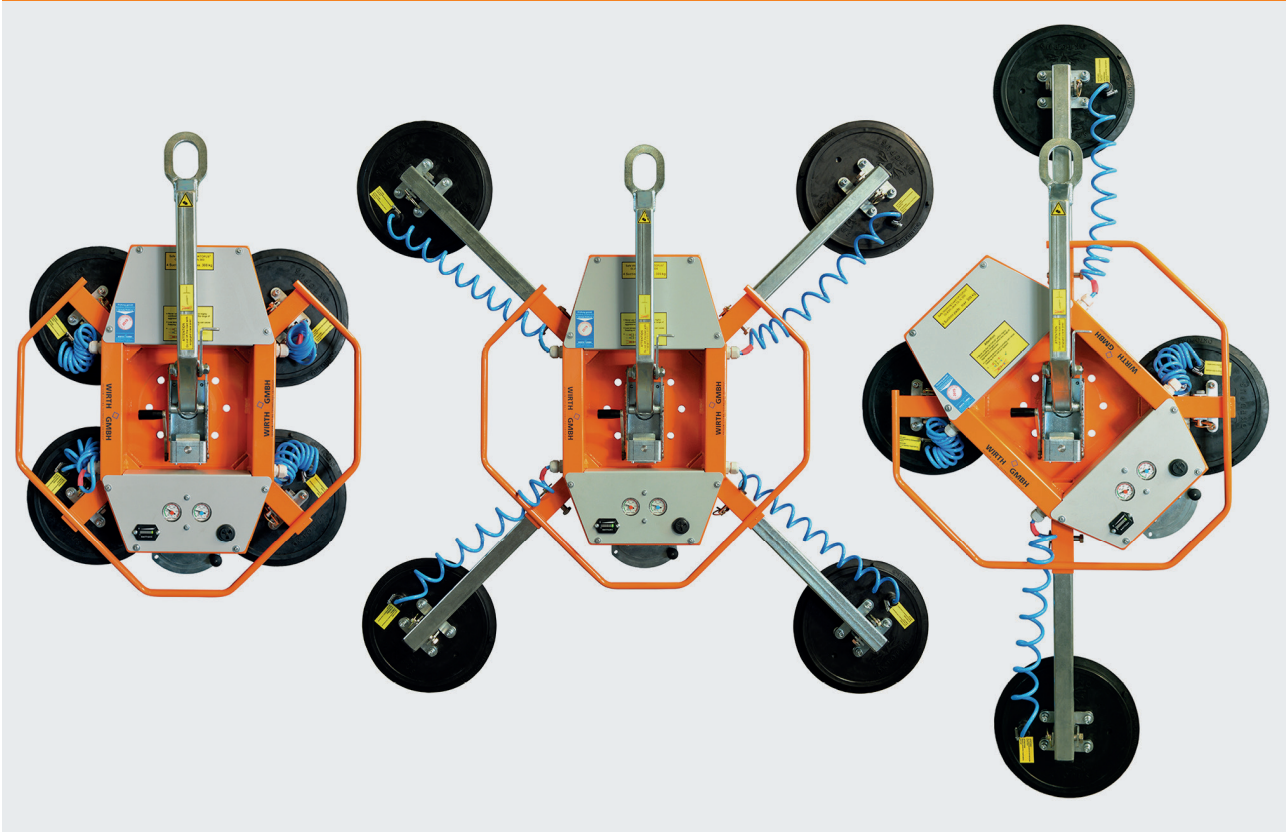
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PRICE SHEET (I-21)

# OKTOPUS® GLASS-Jack GL-N400/300

for the installation of glass elements



OKTOPUS® GLASS-Jack GL-N400/300	WLL		Price (EUR)
	horizontal	vertical	
Basic device with 4 round suction pads GS300 and 4 protective cowls	400 kg	300 kg	3.990,00
Extra charge blow-off-device for devices with mechanical valves			235,00
Transport box made from aluminum/plastic with lid L*W*H (cm) 120*80*50			325,00

**Pricing / Conditions:**

Pricing: Price is fix net price without VAT, for above-mentioned techn. scope of delivery ex works (EXW – Incoterms 2020) without packaging

Delivery time: Approx. 3 - 4 weeks after technically / commercially clarified order

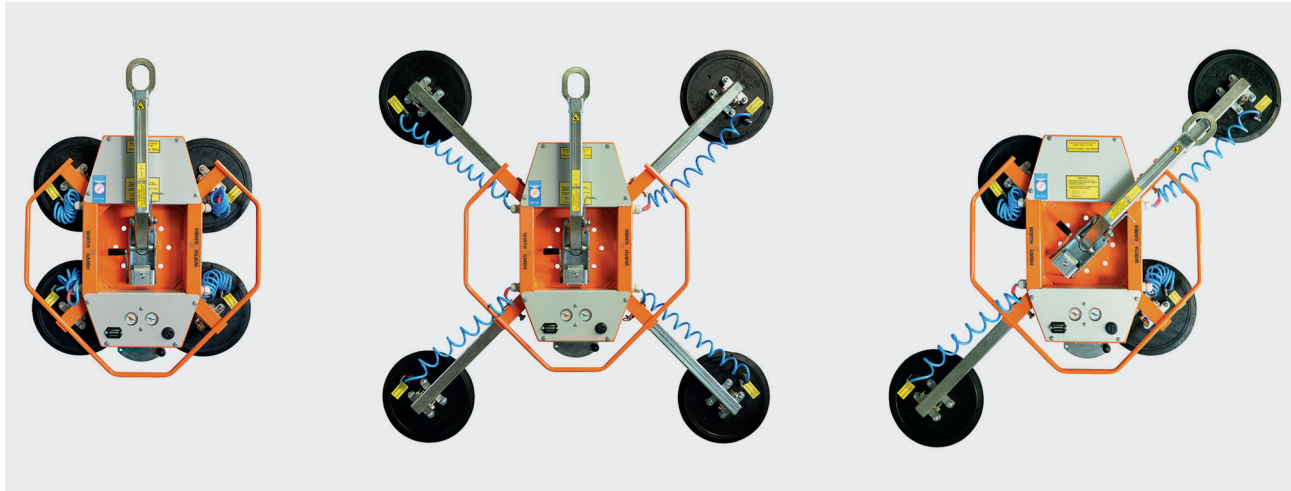
Conditions: Sales conditions of Wirth GmbH apply, as of 01/2002

Subject to modification in the interest of technical progress. Errors excepted.

**Landsberg, 01/04/2021**

## OKTOPUS<sup>®</sup> GLASS-Jack GL-N 400/300

Vacuum lifting device for construction site use with manual rotating and tilting function



### 2-circuit system

for construction site use according to DIN EN 13155

### Use

Handling flat glass panes and window elements on construction sites.

### Hoist

truck-mounted crane, mini crane

### Fastening

at the crane hook



### Material to be handled

The suction areas of the elements to be lifted must be air-impermeable, have to have an even and clean surface and must not be covered with protective foil.

### Description

The very low construction height of the OKTOPUS<sup>®</sup> GLASS-Jack GL-N 400/300 of just 190 mm allows the installation of glass and façade elements in the usually only 30 cm wide clearances between building facades and the scaffolding in front of it. Extension arms allow handling elements up to a maximum weight of 400 kg (horizontal) and 300 kg (vertical). The optional available blow-off function allows and quickens the release of suctioned glass panes.

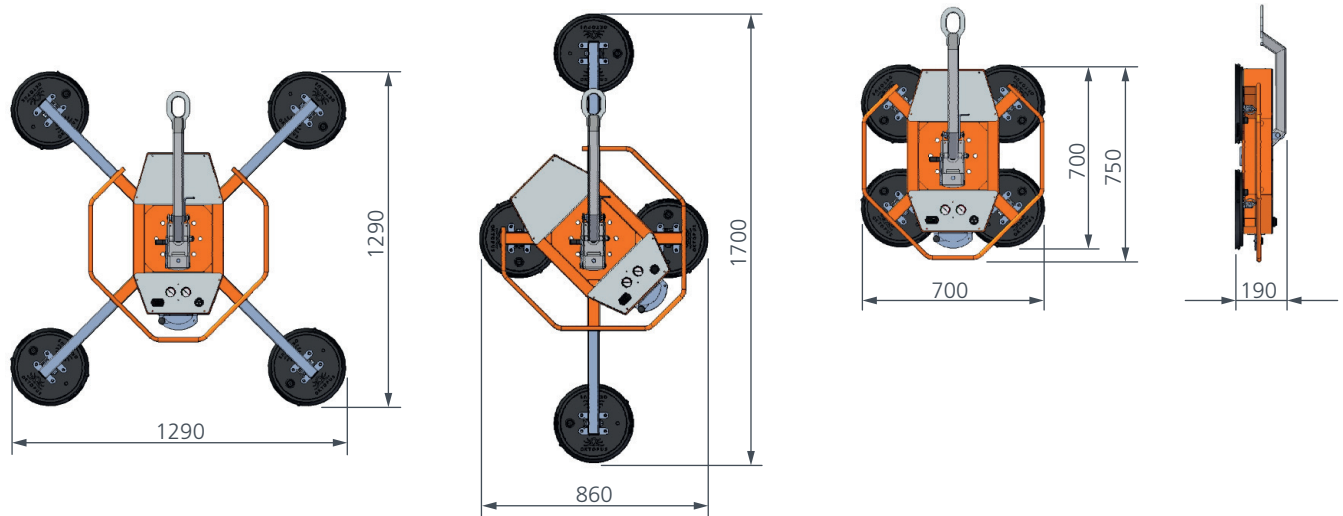
Deviations from the nominal condition are indicated by optical and acoustical warning devices. Even in the case of complete energy breakdown vacuum remains in each suction pad for at least 5 minutes. In this way a secure lowering of the load can be ensured at all times.

	Crane attachment
	For even glass panes
	manual rotation 360° with locking function
	manual tilting 0-90°
	Blow-off
	Manual operation
	Battery



# OKTOPUS® GLASS-Jack GL-N 400/300

Application data	
Working Load Limit	4 suction pads Ø 300 mm horizontal up to 400 kg 4 suction pads Ø 300 mm vertical up to 300 kg
Weight	Depending on the configuration approx. 35 - 45 kg
Suction pads	4 pcs. Ø 300 mm
Vacuum generation	electrical vacuum pump
Operation	operating lever on the device
Vacuum system	single-circuit vacuum system for construction site use
Nominal pressure pneumatic system	-0.65 bar
Power supply	24 V DC battery system
Optional facilities	blow-off function
Optional equipment	transport box
Movements	Lifting and lowering: by the crane hook Rotating horizontally: in the crane hook, manually 360° Rotation of the suction frame: manually 360°, lockable every 45° Tilting the suction frame: manually, 0-90°



all dimensions in mm



Subject to change in the interest of technical progress.

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