



PODNIOSSE.pl

PRACE DŹWIGOWE MINI ŻURAWIAMI

MINI CRANES | MACHINE RELOCATION
OVERSIZED TRANSPORT
LASER CLEANING MACHINES



RENTAL ♦ SALES ♦ SERVICE ♦ ADVICE

URW-094



Crane capacity	0,995t x 1,5m
Max. lifting height	5,6m
Max. working radius	5,17m
Weight	1000kg
Dimensions	1290x595x1870mm

URW-095



Crane capacity	0,995t x 3,5m
Max. lifting height	8,8m
Max. working radius	8,41m
Weight	1850-2090kg
Dimensions	1375x600x2690mm

ECO-UNIC 095|295



Crane capacity (095)	0,995t x 3,5m
Crane capacity (295)	2,9t x 1,4m
Max. lifting height	8,9m
Max. working radius	8,41m
Weight	2425kg
Dimensions	1525x690x2720mm 1710x750x2960mm

URW-295



Crane capacity	2,9t x 1,4m
Max. lifting height	8,8m
Max. working radius	8,41m
Weight	1850-2090kg
Dimensions	1591x600x2690mm

URW-295-2



Crane capacity	2,9t x 1,4m
Max. lifting height	12,5m
Max. working radius	9,1m
Weight	1890-2130kg
Dimensions	1525x840x3090mm

URW- 295 VO

REGULOWANY
WYSIĘGNIK



Crane capacity	2,9t x 1,4m
Max. lifting height	8,8m
Max. working radius	9,1m
Weight	1890-2090kg
Dimensions	1510x880x3280mm

URW-376

URW 376 VF



Crane capacity	2,9t x 2,5m
Max. lifting height	14,9m
Max. working radius	14,45m
Weight	3850-4000kg
Dimensions	1800x1300x4340mm

URW-546

URW 546 VF



Crane capacity	4,0t x 2,5m
Max. lifting height	16m
Max. working radius	15,52m
Weight	1890-2130kg
Dimensions	2035x1400x4870mm

URW- 546-2

URW 376-2 VF



Crane capacity	4,0t x 2,5m
Max. lifting height	22,8m
Max. working radius	17,0m
Weight	4940-5280kg
Dimensions	2035x1400x4870mm

URW-547

URW 547 VF



Crane capacity	4,0t x 2,5m
Max. lifting height	18,2m
Max. working radius	17,63m
Weight	5010-5160kg
Dimensions	1980x1400x4955mm

URW-706

URW 706 VF



Crane capacity	6,0t x 3,0m
Max. lifting height	19,5m
Max. working radius	18,6m
Weight	7920-8310kg
Dimensions	2185x1670x5610mm

URW- 706-2

URW 706-2 VF



Crane capacity	6,0t x 3,0m
Possibility to modify the lifting capacity up to 8 tons	
Max. lifting height	25,9m
Max. working radius	20,1m
Weight	8220-8670kg
Dimensions	2185x1670x5610mm

URW-1006

URW 1006 VF



Crane capacity	10,0t x 3,0m
Max. lifting height	30,7m
Max. working radius	24,3m
Weight	14000kg
Dimensions	2460x2000x675mm

URW-7035

MINI ŻURAW PAJĄK



Crane capacity	0,98t x 6,44m
Max. lifting height	21,17m
Max. working radius	13,99m
Weight	8650kg
Dimensions	1991x1500x3890mm

UM376



Crane capacity	2,9t x 2,5m
Max. lifting height	14,9m
Max. working radius	14,45m
Weight	3850-4000kg
Dimensions	1800x1300x4340mm

OSKAR-280



Crane capacity	280kg
Max. lifting height	2431mm
Max. working radius	1000m
Weight	505kg
Dimensions	1388x630x1520mm

Contact us

- If you are looking for a proven and professional transport company that will handle your oversized cargo, contact us and we will prepare for you:
- A free and non-binding quote and we will advise you on the best solution for your project.
- We will comprehensively organize transport (cargo insurance, road and ferry tickets).
- We will obtain the necessary permits
- Professional piloting.
- Technical assistance with loading/unloading.



We operate in the area

Since 2004, Avangarda-Podniose.pl has specialized in the transport, comprehensive service and pilotage of oversized loads in Poland, the European Union and Great Britain. Our professional team guarantees safety and precision at every stage of order execution.

Trust the Experts in the Transport of Oversized Loads

We have modern and proven equipment that meets the highest quality and safety standards. Our team consists of qualified and experienced operators who ensure timely and professional execution of each order.

We are flexible and adapt to the individual needs and expectations of our clients.

We offer competitive prices and attractive terms of cooperation. in transport, comprehensive service and piloting of oversized loads



← 3,75 m →



← 12,4 m →

RELOCATION OF MACHINES

Professional Machine Relocation - Safe and Efficient

Are you looking for a company that can quickly and safely relocate your machines? Our company offers comprehensive industrial machine relocation services that ensure minimal downtime and complete safety for your equipment. With our experience and modern technical resources, we handle the transport and installation of machines both domestically and internationally, tailored to your needs.

Why Choose Us?

Experience: We have many years of experience in relocating industrial machines of various sizes and weights.

Professional Team: Our team consists of experts who ensure safe disassembly, transport, and reassembly of machines.

Safety: We use modern equipment and packing methods to minimize the risk of damage to your devices.

Comprehensive Service: We handle all aspects of relocation – from planning, disassembly, and transport to reassembly and machine start-up.

Speed and Punctuality: We understand the importance of minimizing downtime, so we ensure the process is smooth and completed on time.

Our Services Include:

Machine Transport: Safe transportation of industrial machines, CNC machines, assembly lines, and other equipment.

Disassembly and Assembly: Professional disassembly, transport, and reassembly of machines.

Installation: Precise positioning of machines in their new location and integration with existing infrastructure.

Long-Distance Transport: Organization of domestic and international machine transport..



Trust experts in transporting and loading your machines

DC LASER



1500/2000/3000W

Extremely effective and efficient, it removes any contamination without damaging the substrate. It can be used on various materials.

stone | metal | wood | graffiti

Laser Cleaning - The Future of Cleaning Technology!

Innovative laser cleaning technology is a modern, eco-friendly, and efficient solution for businesses and industries. Get rid of rust, paint, contaminants, or oils without the need for chemicals or mechanical grinding. Discover the benefits of laser surface cleaning!

Why Choose Laser Cleaning?

Precision: Laser removes only unwanted layers, leaving the surface intact.

Safety: A non-contact process that does not cause mechanical damage.

Eco-friendly: No need for chemicals or abrasive materials.

Versatility: Effectively cleans metal, wood, concrete, plastic, and other materials.

Speed and Efficiency: Minimizes downtime in production and delivers quick results.

Applications of Laser Cleaning Technology:

Industry: Removal of rust, paint, oils, or oxides from machine parts and tools.

Restoration of Monuments: Gentle cleaning of historical surfaces without risk of damage.

Automotive: Restoring the appearance of car parts, wheel rims, or bodywork.

Aviation and Aerospace: Precise removal of coatings from aircraft components.

Electronics: Cleaning delicate components without risk of damage.

How Does Laser Cleaning Work?

Laser technology uses a high-energy beam of light to precisely remove contaminants from surfaces. This process generates no waste and allows for accurate removal of unwanted layers, such as rust, paint, or oxides. It is completely safe for both surfaces and the environment.

Why Choose Us?

Experience and Professionalism: We work with the most advanced laser cleaning equipment.

Tailored Approach: Services are customized to the needs of your industry.

On-Site Demonstration: We offer the opportunity to test the technology before purchase.

Technical Support: We provide service and training for your team.



We will lift anything, anywhere

The „podnioscie.pl” company was created with the professional technological support of assembly teams working on large-size glazing used more and more often both in house construction and public facilities. The fleet of our machines are mini-jets of the Japanese UNIC company starting from URW-295 through URW-376, URW-506 and ending with URW-706. These machines, equipped with professional accessories - glass suckers and mobile lifts for glass are invaluable support for assembly teams making their work more efficient and safe, which significantly reduces the final investment costs.

The UNIC mini-cranes, due to their mobility, dimensions and performance, are applicable wherever there is a very limited working area, difficulty of access with very precise technological support of assembly teams.

Features of UNIC mini-cranes mean that their use is very wide. Large-size glazing, assembly of steel constructions, stonemason's works, renovation, technological assembly, logistics are just some of the areas where our machines are used.

A wide spectrum of UNIC mini-cranes in our machine park, a professional team of operators together with experienced teams of fitters plus our own independent transport make us able to realize for every customer orders in Poland and Europe.



FOLDER



FOLDER



ПАПКА



ПАПКА

We invite you to cooperation
team
podniosce.pl


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