Pomost najazdowy dla skuterów z kompletem łączników do nabrzeża

SKU: PONNAJOTH_KPL

Gross Price: PLN 15,375.00

Net Price: PLN 12,500.00



Technical Specification

Attribute	Value
Displacement	770 kg
Dimension	400 cm x 148,5 cm x 32,5 cm
Color	Grey
Material	Polyethylene (PE)
Weight	165 kg
usable floor area	5,92 qm
Shipping time	7-14 days
Production time of 100 pcs	20 days

Description

The drive-on dock is designed for two-, three-, and four-person jet skis. It has two keel rollers and eight bow rollers. The dock is equipped with a fastening handle for securing the jet ski and openings for a winch. It is possible to attach the dock frontally or sideways to the main pier.

We offer the following configurations for jet ski docks:

Drive-on dock with connectors for a low-sided modular pier - PONNAJNB_KPL
Drive-on dock with connectors for a high-sided modular pier - PONNAJWB_KPL

Drive-on dock with connectors for another type of pier - PONNAJOTH_KPL

Drive-on dock without connectors for attachment to other watercraft - PONNAJ

The jet ski dock has a modular structure, composed of three main parts. Its modular design allows for the expansion of the dock with additional central modules and parking jet skis one after another. If you need to expand the dock, please contact us for a quote.

Technical data:

Starting element: 1485/500/350mm - 37 kg
Middle element: 2450/1485/350 mm - 95 kg
End element: 1050/1485/350 mm - 18 kg
Total: 4000 mm - 150 kg

To connect the elements, we use the same connectors as in the low-sided modular pier - a total of 4 pieces to connect the three elements above.
The drive-on dock is made of polyethylene - a durable material resistant to corrosion and mechanical damage. The appropriately contoured structure and drive-on rollers provide stable support for the jet ski. The upper surface of the dock is non-slip.

Advantages:

Convenient use
Protection of the jet ski from damage during mooring, loading, or transport
The user has simple access to the jet ski
Facilitates keeping the jet ski clean
Allows for checking the technical condition of the jet ski without taking it out of the water
Has rollers that facilitate the entry and exit of the jet ski

Safety
Easy assembly and disassembly
Simplified transport when disassembled (3 parts)
Possibility of expansion (increasing length by using additional modules)
Long lifespan
Non-slip surface

The drive-on dock is a practical solution for owners of several jet ski models, especially for those who professionally rent water vehicles. The drive-on dock can accommodate various jet ski models, from two- to even four-person, which can also be placed one after another. Jet skis are pulled out of the water using special rollers designed for the keel or the bow. The dock's construction allows for complete freedom in securing the jet ski - it can be attached in a frontal or side position. Drive-on docks for jet skis can be freely expanded with additional parts. The entire product is made of polyethylene plastic. This material is extremely stable and highly resistant. Each part of the dock has a suitably adapted structure that ensures convenient attachment of the jet ski. The dock also has non-slip protection. This makes it a safe haven for every jet ski and its user. Using the drive-on dock is a quick way to assess the technical condition of the jet ski. Such a drive-on dock is a convenient tool for frequent use of jet skis - especially if small children are on board.