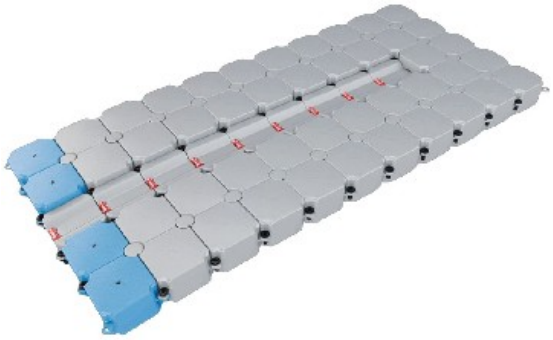
Drive-on dock with V-Slide for boats up to 5 meters



Réf : **550VSLIDER**

The V-Slider boat port is an innovative system designed to work with a wide range of keel and hull shapes. Composed of modular elements, the V-Slider can be assembled in over 19 configurations creating the optimal dock size for your boat.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

DRIVE-ON DOCK WITH V-SLIDE FOR BOATS UP TO 5 METERS

Réf. **550VSLIDER**

Dangerous material : non

Weight :

Catalog page : 526

- Capacity : 3333 kg
- Length : 550 cm
- Model : Drive-on dock for boats up to 5 meters
- Weight : 390 kg
- Height : 40 cm
- Width : 250 cm
- Load per unit : kg
- Material : Polyethylene

SPECIFICATION

Discover the ultimate dry-dock boat port systems. Protect your boat hull from marine growth and corrosion without forgoing the convenience of easy launching.

Advantages :

- **Protect your Boat Hull**: Floating boat ports let you store your boat out of the water protecting your hull from marine growth and corrosion without forgoing the convenience of easy launching.
- **Improved Safety**: Our innovative boat ports allow you to easily board your boat directly from the floating platform making launching and docking safe for even children or elderly boaters.
- **Easy Installation**: Boat ports are made from ultra-durable but light-weight modular elements that are easy to transport and assemble.

Floating cube features:

- Temperature & Pressure Resistant: 2 Way Venting Valve
- Light Weight: < 7 kg / block
- Flexible System: Wave adaptive
- Marine Durable: 10 yr. Lifespan Warranty
- High-quality Material: 100% (HDPE) - High Density Polyethylene

- Anti-micro plastic: Oil, Acid, Salt, UV, Impact, Fire Resistant