

# CROC LIFT



# BOAT LIFT

HANDLING AND LIFTING SYSTEMS

Via Alba-Narzole, 19  
Diano d'Alba (CN) - 12055

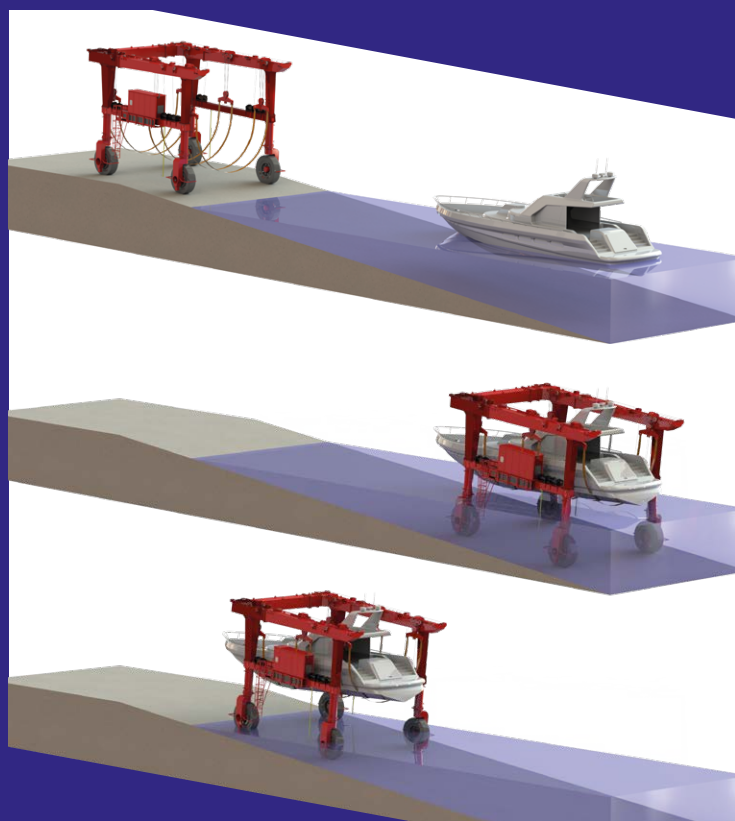
[www.boatlift.it](http://www.boatlift.it)  
[info@boatlift.it](mailto:info@boatlift.it)  
+39 (0)173 500357



## Amphibious Travel Lifts

### MAIN FEATURES

- Amphibious design with engine compartment and hydraulics above the waterline
- Increased max gradient for operations on ramps and slopes
- All steering wheels for maximum maneuverability
- Customized dimensions
- Anti-corrosion painting compliant to C5m cycle
- Radio remote control with proportional control system
- Independent and electronically synchronized winches
- Industrial pneumatic tires
- Remote assistance in real time by M2M system





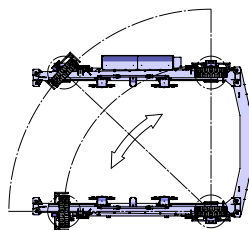
**OPTIONAL**

- U-shaped upper-beam for sailboats rigging
- Variable track by hydraulic expansion system
- Pipes and fittings in stainless steel
- Workspace lighting with LED lights
- Anemometer displaying wind speed on radio remote control
- Full-electric version powered by lithium-ion battery with guaranteed autonomy based on expected work cycles

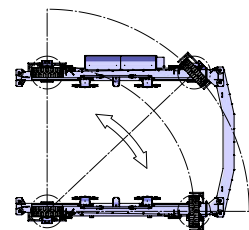
**DSC STEERING**

DSC "Dynamic Steering Control" allows to maximize travel lift performance, ensuring optimal maneuverability in any condition. Thanks to electronic management of directional control, it is possible to move the rotation center between the machine axes, obtaining variable steering angle in function of available spaces and obstacles. A precise control of steering functionalities results in greater ease of operation time optimization, and better management of vessel storage space.

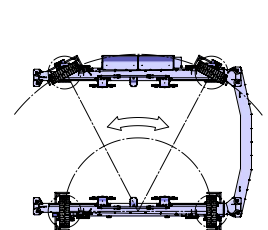
Front-wheels steering



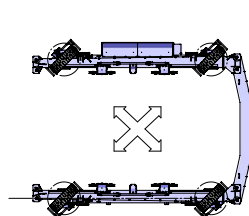
Rear-wheels steering



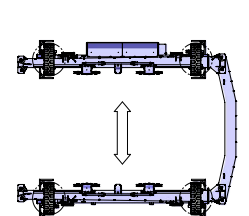
All steering



Diagonal march



Crab steering



Concentric steering

