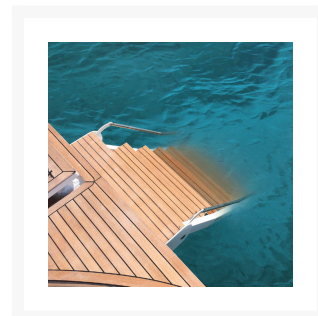
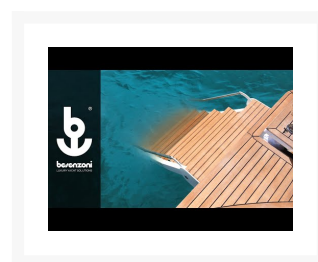




SI 512 Bathing Ladder with Gangway Function

Product Images



Short Description

Bathing Ladder with Gangway Function

The automatic folding ladder with gangway function features a structure made of polished or powder-coated stainless steel and teak steps with non-slip inserts. A teak boardwalk is installed on the back of the folding

section to enhance the gangway function. It includes automatic rigid handrails and a double row of manual removable stanchions with a rope handrail when the gangway is enabled.

Housed in an aluminium box, the ladder operates seamlessly with an electro-hydraulic control unit.

Description



Besenzoni: Luxury Ladders for Yachts and Superyachts

Besenzoni are renowned for producing high-end products, including their range of ladders designed for yachts and superyachts. Their ladders are crafted from premium materials such as stainless steel, carbon fibre, and teak, ensuring exceptional durability and reliability. The range includes bathing and boarding ladders in various configurations, from manual drop-in models and electric options to fully automated hydraulic letterbox designs.

Hybrid Function

Ladders with a hybrid function, serving as both bathing ladders and gangways, effectively combine the features of a gangway and a ramp. The ladder can be swiftly transformed into a gangway by adjusting the step inclination, extension, and height. This model has been designed to ensure a safe walkway on steep inclines and to facilitate access to the quay. Customisation options for this type of product are extensive and essential. The technical specifications, including size, tilt, rotation, and finish, can be modified to meet the specific requirements of the shipyard, owner, or designer, allowing for a blend of various technical and aesthetic preferences.



Additional Information

Operation Type	Hydraulic
Weight (kg)	550.000000
Manufacturer	Besenzoni
Finish	316 Stainless Steel

