



# SP 603 Multi-function Ladder System

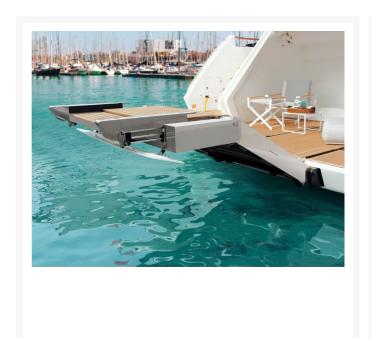
## **Product Images**

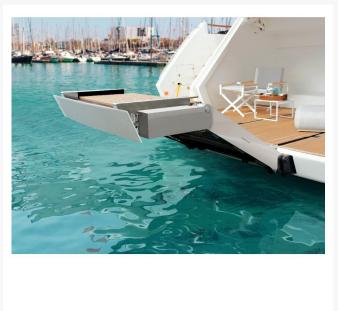


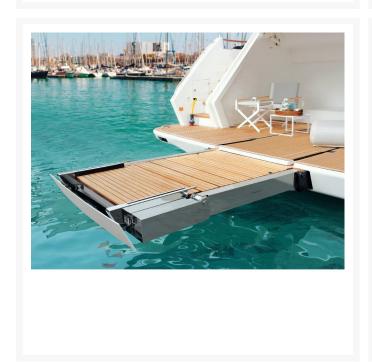


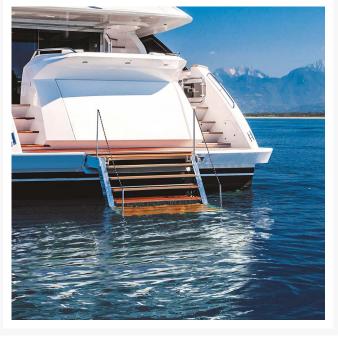














#### **Short Description**

The Besenzoni Design Centre has been hard at work creating this innovative piece of hardware design. The SP603 provides a level of multi-functionality that has never been seen before. This system can truly replace the passerelle, bathing ladder and tender deployment products with its all-in-one approach.

- Automatic ladder combined with gangway function and hydraulic tender launching platform for water toys
- Possibility to tilt the ladder upward or downward keeping the teak steps levelled at all times
- Downward inclination max. 55°
- Upward inclination max. 30°
- Maximum lifting capacity 800 Kg
- Structure made in polished or powder coated stainless steel
- Manual removable stanchions with rope handrail
- Aluminium housing box, not watertight
- Touchpad panel remote control to operate from the cockpit
- Combined with electro hydraulic control unit
- It is possible to change the size of the first access step and the type of telescopic supports for handling the tender

#### **Description**

The stern of large yachts has become an important space on board. Once purely used for tender storage or access to the garage, the trend for beach club style lounge areas and waterside relaxation zones has made the platform and stern arrangement an important consideration in contemporary yacht design. The *SP603* is

the ultimate designer's friend, offering a discrete solution for tender deployment and rescue, sea access steps and boarding passerelle.

#### **Tender Launch**

The *SP603* by Besenzoni does away with the need for a large and heavy platform launch system. Instead of lowering the entire platform into the water, the *SP603* can quickly extend and launch the tender. Up to 800Kg tenders can be used in conjunction with the standard *SP603*, equating to a large jet tender. The tender remains on the *SP603* during navigation but total platform access can be gained immediately at anchor by extending or raising the system with the tender in place or by launching the tender.

#### **Passerelle**

A separate passerelle or gangway is not necessary when the *SP603* is specified. The system can extend by up to 3 metres which allows guests to board the yacht effortlessly at a stern facing mooring. Drop-in handrails provide added safety and comfort of boarding. The 1.6 metre wide teak walkway offers excellent access for all users, removing the classic narrow gangway boarding fear that many people experience. Self-levelling steps are the final touch to make boarding a breeze.

## **Bathing Ladder**

As well as raising up to the keyside for boarding function, the *SP603* can also lower to a maximum 55° angle into the sea. This provides quite simply one of the best bating ladder solutions on the market. Once again, the wide 1.6 metre steps offer market leading security when boarding from the sea. The drop-in handrails providing a swimming pool like entrance and exit from the water.

#### Video

## **Additional Information**

Weight (kg)	2500.000000
Maximum Extension (mm)	3090.00
Walkway Width (mm)	1600.00
Lower Angle	55°
Raise Angle	30°
Cassette Length (mm)	3700.00
Cassette Height (mm)	300
Lifting Capacity at Maximum Extension (kg)	800.00
Cassette Width (mm)	2000.00
Total Steps	7
Stanchions (N°)	3
Operation Type	Hydraulic

