



PILOT 560

ALUMINUM BOAT
ALUMINIUM HULL

Big brother of the range, the **PILOT 560** is a 3D Tender harbor service and passage boat. The Pilot560 is the specialist in port maneuvering assistance for boats of all sizes.

The **PILOT 560** is the specialist in harbour manoeuvring assistance for boats of all sizes. Its compact design and shallow draft allow it to maneuver in the most difficult to access areas.

The boat is extremely robust with its 4mm thick H5083 aluminum hull and dense 3mm internal structure. the 15 cm Poyruea reinforcement all around the hull provides maximum protection in case of contact, without marking the boats.

The structural plans have been validated by the classification society Bureau Veritas.

Optional : T-top, engine protection, winch



SPECIFICATIONS

Full lenght	5.60 m
Interior lenght	5.45 m
Width	2.30 m
Interior width	2.00 m
Depth	1.20 m
Protection diameter	15 cm
Weight	700 kg
Tube inflation pressure	0.25 bar
Passengers	8
Maximum load weight	800 kg
Maximum power	140 HP
Engine shaft	Simple L
Design category	C
Full Tank	90 L

Pilot 29 900€ TTC

Pilot Pack 47 900€ TTC

Protection color : Black or White

Dimensional and weight tolerances ±10%.

In tropical climates, the use of 3D TENDER PVC boats is excluded from the warranty. Prices and specifications are subject to change without notice.



EQUIPMENT

PILOT 560 STANDARD

Grey hull with anti-corrosion treatment
Two towing masts
Pilot console with storage and front seat
Pilot seat with storage box
Handrails
Non-slip EVA deck coating
Polyurea protection of 15 cm
Two access platforms at the rear
Self-draining deck
2 storage boxes at the front
2 storages boxes at the back with seat
Work platform with two access steps/ seats

Bottom access hatch
Towing ring at the bow
4 Lifting rings
6 cleats and anchor locker
90L tank

PILOT PACK + DIVISION 222 + SUZUKI DF 100

All standard equipment
Homologation Division 222
Professional Navigation Card
SUZUKI DF100engine
Hydraulic steering MO 150
Battery switch and pre-filter gaso-line
Sea trial with Ship Safety Center
Preparation, assembly and registration of the boat

