

MODEL TS 4000P

TECHNICAL SPECIFICATION

LOA	4.0M
BEAM	1.85M
DRAFT	0.42M
HULL WEIGHT	230 kg
PERSONS	4
MAX ENGINE	40 HP
REC. ENGINE	FROM 30HP
MAX LOAD	400KG
TRANSOM	L TYPE
DEADRICE	22 degree
FUEL TANK	21 L



Standard scope of supply:

- 1 Hull Material HDPE (black colour)
- 2 Fender 10 mm HDPE (red colour UV resistance)
- 3 Foam filling inside of the half tube 400mm
- 4 Compartments in tube structure splitted by bulkheads
- 5 Self-drainage deck – 2 outlets D 50mm in transom
- 6 Drainage plug in transom D25 mm from DB
- 7 Tunnel in the DB for laying control systems D75mm–1 pcs
- 8 Inspection hatch D 190mm for engine bolts installation - 1pcs
- 9 Drainage plugs d 25 mm in technical compartments - 2 pcs
- 10 Fuel tank 21 L installed on deck -1 pcs
- 11 Fuel compartment ventilation system
- 12 Reinforced transom by AL angle bar 130x65
- 13 Mooring places (Ducks) – 4 pcs
- 14 Storage compartment + door in front - 1pcs
- 15 Non-slip rubber mat on the deck (removable)
- 16 Center Console + Access Hatch - 1pcs
- 17 Battery holder under the console x 1 pcs
- 18 Manual Bilge pump from DB (35L per min)
- 19 Safety rope around boat D18 mm (Navyblue)
- 20 CE certification, category C

Options:

- 1 Storage compartment in AFT
- 2 Storage box on deck 400x400
- 3 A-frame in AFT for navigation light,etc (Stainless steel)
- 4 Permanently installed bigger fuel tank under the deck
- 5 Top light
- 6 Navigation lightsight
- 7 Main switch installed to Center console (Blueseas) -1 pcs
- 8 Switch panel for nav. lights + reserve (total 4 pcs Blueseas)
- 9 Other type of console