

FFB 640 RPA

Aluminium boat



Characteristics

- ❖ FFB 640 RPA is designed for use on the sea, rivers and lakes. On the bow there is a descending ramp which enables easy entrance and exit of people and equipment. Its gentle V shaped bottom enables excellent maritime capabilities.
- ❖ Deck space of the boat is available for loading people, animals, different equipment and materials, transport eg. quads, bicycles or motorcycles and different merchandise. There is a possibility of installation of different dedicated equipment, for example fire fighting module with a pump and water thrower. Bottom and inner walls are sheathed with slip resistant corrugated sheet metal.
- ❖ Boat is designed for propulsion by outboard engine with max. power up to 80 HP and max. load of 1450 kg.
- ❖ Option: higher engine power



FLAMMIFER



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Technical characteristics Flammifer FFB 640 RPA

- ❖ Hull length: 6,40 m
- ❖ Max. width: 2,32 m
- ❖ Boat height without bow rails: 1,23 m
- ❖ Draft under max. load: 0,32 m
- ❖ Boat mass (without engine): 740 kg
- ❖ Max. capacity: 9
- ❖ Steering: steering console with a wheel
- ❖ Max. engine power: 80 HP/58,8 kW (long shaft)
- ❖ Project category: "C"

Features

- ❖ Construction material: aluminium alloy for shipbuilding
- ❖ Double bottom wall- additional reinforcement
- ❖ Buoyancy chambers on bow and stern which guarantee unsinkability
- ❖ Boats' deck and bottom are made of slip resistant corrugated sheet metal
- ❖ Safety rail along the boat enables better protection of people and merchandise during transport
- ❖ Central steering console with a seat
- ❖ Two compartments for equipment on the bow and two compartments for equipment on the stern

