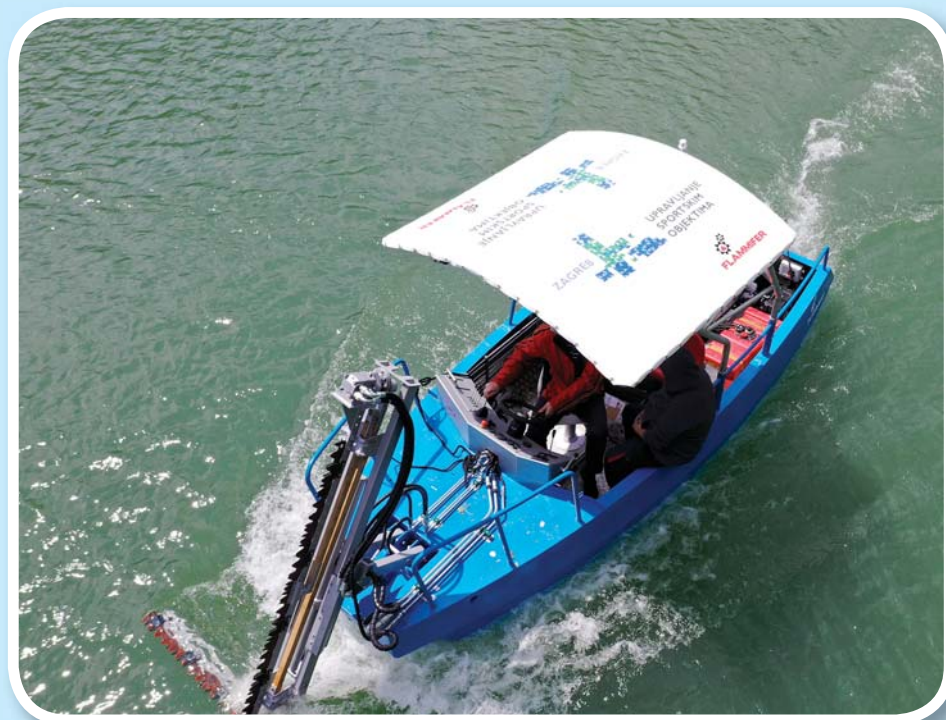


FFB 510 VM

Mowing boat for water plants



Characteristics

- ❖ FLAMMIFER FFB 510 VM is a powerful and robust floating work machine used for cleaning and maintenance of recreational water surfaces, fishponds, lakes, canals and waterways. It is used for underwater cutting of water plants on the depths between 0,5m-1,5m and on the waterway lengths of minimum 2,5 m.
- ❖ Boat propulsion has hydraulic slew drive unit with the possibility of manoeuvring back and forth.
- ❖ Mower propulsion has hydraulic engine.
- ❖ Boat complies with eco criteria due to lower pressure of hydraulic drive and use of eco friendly hydraulic oil.
- ❖ Boat is made of aluminium alloy for shipbuilding intended for use in fresh water and sea.
- ❖ Work space on the boat is protected by hard bimini top for better protection of the operator during rain and in the sun.
- ❖ With the boat, it is possible to order specially designed trailer with its own winch for lifting and lowering of the boat.



Flammifer d.o.o • Ulica akademika Milana Heraka 22 • 47280 Ozalj • Croatia

Tel.: +385 (0)47/731-048 • +385 (0)47/731-068 • +385 (0)47/ 731-088 • Fax: +385 (0)47/731-008 • GSM: +385 (0)91/6645-631

www.flammifer.hr • www.facebook.com/FlammiferOzalj • sales@ flammifer.hr



Technical characteristics Flammifer FFB 510 VM

- ❖ Boat length: 5100 mm
- ❖ Boat width: 1750 mm
- ❖ Height of the side wall: 765 mm
- ❖ Draft: 370 mm
- ❖ Total length with the work machine: 6330 mm
- ❖ Total mass: 1200 kg
- ❖ Height of „T“ mower: 1500 mm
- ❖ Width of „T“ mower: 2250 mm
- ❖ No of persons for handling: 1
- ❖ No of seats: 2
- ❖ Steering: flat round helm
- ❖ Propulsion: Diesel motor 4 cylinders, 46,5 HP, water cooled

