



Captor 75p

The solution for sargassum invasions on the coast

<https://www.beach-trotters.com>

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GENERAL CHARACTERISTICS

- **Length:** 7,50m
- **Beam:** 2,50m
- **Post:** 1,00m
- **Freeboard aprox:** 1,00m
- **Working system:** Front shovel
- **Type of work:** Forward effect
- **Maximum speed (without harvester):** 15 knots
- **Waste collection speed:** 3 knots
- **Crew:** 4 crew members
- **Hydraulic unit:** 100 A 12 V electric motor
- **Propulsion:** gasoline or LPG
- **Deck load solids (up to):** 2000 kg



Main functions

- > Collection of sargassum and other algae in the sea and on the beach shore.
- > Removal of small and medium-sized floating debris.
- > Collection of high-density floating tar and oil debris.
- > Maintenance of the interior waters of commercial and sports ports in a perfect state of cleanliness.
- > Cleaning of the bathing area.
- > Prevention, surveillance and action against the invasion of the shore by jellyfish.
- > Collaboration in the rescue of people in the coastal area.





Vessels for the removal of floating debris

Beach Trotters creates, develops and offers a complete range of boats for the removal of floating objects. They are the result of combining our vast experience on beach and littoral equipment with the last technology on boats.

Our boats are acknowledged by the international market for their efficiency in the daily tasks. They guarantee a perfect work on the removal of sargassum and floating debris, thereby preventing them from getting to touristic beaches.

The success of our boats comes from its outstanding efficiency. They have been built to withstand the difficult working conditions that they have to face during the sanitation and cleaning of surface water near the shore and at open sea.

Other products for the removal of floating debris



SYRENNIS ONA

Cleaning boat for the removal of floating objects on the surface of the water



SYRENNIS-BC

Boat specialised on collecting floating plants and oils



ALGATROS

Cleaning of sargassum at open sea