



RANGE · BUILT TO ORDER

HARVESTER

Weed harvesters that cut, collect and unload algae and invasive vegetation on the shore.

HULL LENGTH

7.50 – 10.00 m

CUTTING WIDTH

1.40 – 2.40 m

STORAGE CAPACITY

7 – 16 m³

DIESEL ENGINE

60 – 90 hp

■ DIMENSIONS

Hull length	7.50 – 10.00 m
Hull width	2.50 – 3.00 m
Overall width with floats or wheels	3.60 – 6.00 m
Height	0.90 – 1.00 m

■ HULL

Material	painted carbon steel 4 – 5 mm; stainless steel or aluminium on request
Compartments	3, watertight
Draught (unladen)	35 – 40 cm
Draught (fully loaded)	55 – 65 cm

■ HELM POSITION

Position	side at the bow, raised at the bow or central on deck
Cover	canopy or closed cab
Seats	up to 2 – adjustable ergonomic seat
Controls	full instrumentation

■ ENGINE/TANKS

Engine	Diesel, 60 to 90 hp, water-cooled, also closed-circuit keel cooling
Engine position	in the engine room at the stern, or under a hood on deck
Hydraulic tank	150 – 250 l, with sight level gauge
Diesel tank	150 – 250 l

■ FRONT CONVEYOR

Cutting width	1.40 – 2.40 m
Cutting depth	from 0 to 1.50 – 2.00 m
Collecting width	1.40 – 2.20 m
Belt material	galvanised steel

■ STORAGE/UNLOADING CONVEYOR

Width	1.40 – 2.20 m
Length	9.00 – 12.00 m
Unloading height above water	adjustable, 0.50 – 2.00 m
Unloading reach from stern	1.50 – 2.00 m

■ STORAGE

Storage capacity	7 – 16 m³
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■ PROPULSION

Type	2 screw propellers (also double-flight, fitted on the floats) or 2 paddle wheels
Drive	hydraulic, independent; propellers tilting, swivelling and steerable

Built to order

Every boat is designed and built to order. The values show the range of boats already built: dimensions, engine, propulsion, helm and equipment are agreed with the customer according to the water body and the work to be done.

To continuously improve our products, technical specifications may change – Weights are approximate



AVAILABLE CONFIGURATIONS

HULL

G side floats

PROPULSION

E screw propellers

R paddle wheels

ENGINE

SM engine in engine room

M engine under hood on deck

HELM POSITION

L side helm

P raised helm deck

COVER

T canopy

C closed cab

ON REQUEST amphibious version, with rubber wheels or tracks

The letters make up the code of each boat: for example **G.E.SM.P.T.** = side floats, screw propellers, engine in engine room, raised helm deck, canopy.

SOME CONFIGURATIONS WE HAVE BUILT

MODEL	LENGTH × OVERALL WIDTH	ENGINE	CUTTING WIDTH	STORAGE	PROPULSION
7500/2500 G.E.SM.L.T.	7.50 × 4.15 m	75 hp	1.80 m	7 m³	screw propellers
7500/2500 G.E.SM.P.T.	7.50 × 3.60 m	75-80 hp	1.40 m	7 m³	screw propellers
7500/2500 G.R.M.P.T.	7.50 × 4.10 m	75-80 hp	1.40 m	7 m³	paddle wheels
7500/2500 G.Eg.SM.P.T. rev. EDV	7.50 × 4.10 m	85 hp	2.40 m	7 m³	screw propellers on the floats
9000/3000 G.R.M.P.T.	9.00 × 6.00 m	60-70 hp	1.50 m	13-14 m³	paddle wheels
10000/3000 G.E.SM.P.C.	10.00 × 5.00 m	90 hp	2.20 m	16 m³	screw propellers

SUPPORT BOAT

CIVETTA 9000/2950 E.SM.T.N.

Work support boat: carries the harvested weed to the shore, with storage and shore unloading by conveyor.

■ Dimensions: **9.00 × 2.95 m**

■ Storage conveyor: **10.00 m, V-shaped**

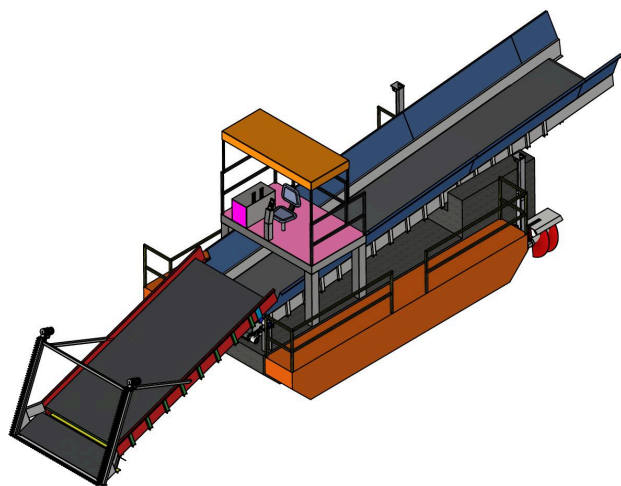
■ Propulsion: **2 screw propellers, 5-7 km/h**

■ Engine: **Diesel 90 hp**

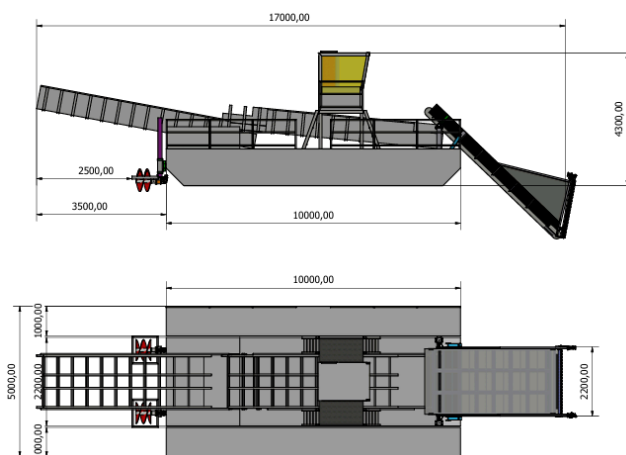
■ Storage capacity: **17 m³**

■ Option: **marine propellers, 10-12 km/h**

TECHNICAL DRAWINGS · EXAMPLES



Example: Harvester 7500/2500 G.Eg.SM.P.T.



Example: Harvester 10000/3000 G.E.SM.P.C.

Build your boat

Tell us about the water body and the work to be done: we will propose the right configuration.

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