



RANGE · BUILT TO ORDER

CHUB

Small to medium-sized boats that cut and collect algae and invasive vegetation.

HULL LENGTH

7.35 – 7.50 m

CUTTING WIDTH

1.40 – 2.00 m

STORAGE CAPACITY

4 – 5 m³

DIESEL ENGINE

40 – 80 hp

■ DIMENSIONS/WEIGHTS

Hull length	7.35 – 7.50 m (o.a. up to 9.25 m)
Hull width	2.43 – 2.70 m
Width o.a. with floats or wheels	3.65 – 4.35 m
Hull height	0.70 – 0.90 m

■ HULL

Material	painted steel or aluminium; single hull or catamaran
Compartments	3, watertight
Draught (unladen)	0.30 – 0.35 m
Draught (fully loaded)	0.51 – 0.62 m

■ HELM POSITION

Position	side at the bow, or at the stern above the engine room
Cover	open, with canopy, or closed cab with full front glazing and air conditioning
Controls	full instrumentation

■ ENGINE/TANKS

Engine	Diesel, 40 to 80 hp, water-cooled, 4 cylinders
Engine position	at the stern, also in an engine room below the helm
Hydraulic tank	80 – 200 l, with sight level gauge
Diesel tank	30 – 200 l

■ FRONT CONVEYOR

Cutting width	1.40 – 2.00 m
Cutting depth	0 – 1.50 m
Collecting width	1.40 – 1.60 m
Belt material	galvanised steel

■ STORAGE

Deck or container	width 1.60 – 2.50 m, length 4.90 – 5.00 m
Storage capacity	4 – 5 m³
Equipment	compactor, on request
Unloading	no self-unloading: unloaded from the shore with a crane

■ PROPULSION

Type	2 paddle wheels or 2 screw propellers
Drive	hydraulic, independent; propellers tilting and steerable, or swivelling with vertical travel

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

- CAT** catamaran hull
- ALU** aluminium hull
- G** side floats

PROPULSION

- R** paddle wheels
- E** screw propellers

ENGINE

- M** engine under hood on deck
- SM** engine in engine room

HELM POSITION

- L** open side helm
- P** raised helm

COVER

- T** canopy
- C** closed cab

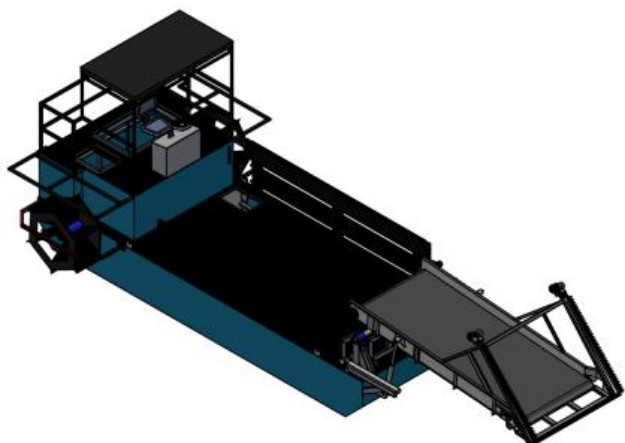
ON REQUEST weed compactor · amphibious version, with rubber wheels or tracks

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

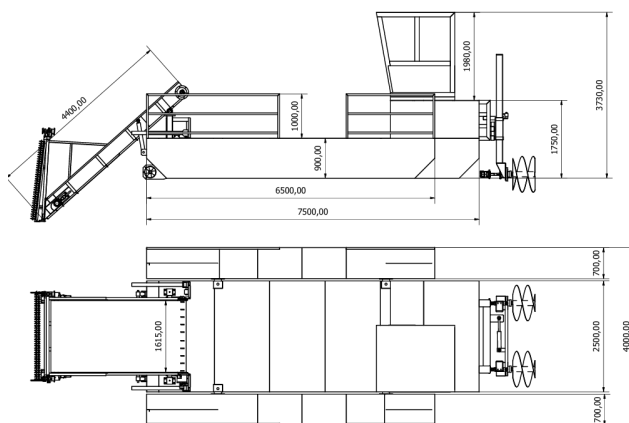
SOME CONFIGURATIONS WE HAVE BUILT

MODEL	LENGTH × WIDTH O.A.	ENGINE	CUTTING WIDTH	STORAGE	PROPULSION
7350/2430 CAT.R.M.L. ALU	7.35 × 3.65 m	40 hp	1.80 m	4 m³	paddle wheels
7500/2500 G.E.SM.P.C.	7.50 × 4.00 m	70-80 hp	1.60 m	4.5 ton	screw propellers
7500/2500 G.E.SM.P.T.	7.50 × 4.00 m	70-80 hp	1.40 m	4.5 ton	screw propellers
7500/2500 R.SM.P.T.	7.50 × 4.35 m	55 kW	2.00 m	5 m³	paddle wheels

TECHNICAL DRAWINGS · EXAMPLES



Example: Chub 7500/2500 R.SM.P.T.



Example: Chub 7500/2500 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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