



RANGE · BUILT TO ORDER

PICK-UP

Cutting, collecting, uprooting and unloading of invasive vegetation and floating or half-submerged debris, with a loading crane.

LENGTH

7.50 – 15.00 m

COLLECTING WIDTH

1.50 – 3.50 m

CONTAINER CAPACITY

8 – 40 m³

DIESEL ENGINE

100 – 250 hp

■ DIMENSIONS/WEIGHTS

Length	7.50 – 15.00 m
Width	2.50 – 5.00 m (with floats 4.10 m overall on the 7.50 m)
Height	0.90 – 1.25 m
Approx. weight (unladen)	26,000 – 32,000 kg (12.00 – 15.00 m)

■ HULL

Hull material	steel 5 – 6 mm, epoxy painted, sandblasted on the larger models; stainless steel or aluminium on request
Compartments	4, watertight
Draught (unladen)	35 – 50 cm
Draught (fully loaded)	65 – 80 cm

■ HELM POSITION

Operator position	raised closed cab, central or at the side at the bow
Comfort	1 – 2 seats, adjustable ergonomic seat
Controls	full instrumentation

■ ENGINE/TANKS

Engine	Diesel, 100 to 250 hp, water-cooled with closed-circuit keel cooling, 4 – 6 cylinders
Engine position	engine room at the stern
Hydraulic tank	250 – 800 l, with sight level gauge
Diesel tank	250 – 1000 l

■ FRONT CONVEYOR

Cutting / collecting depth	from 0 to 1.80 – 2.20 m
Collecting width	1.50 – 3.50 m
Belt material	galvanised or stainless steel

■ STORAGE CONTAINER

Width	2.40 – 4.00 m
Length	4.00 – 8.00 m
Height	1.00 – 1.25 m
Storage capacity	8 – 40 m ³

■ LOADING CRANE

Length / max reach	4.00 – 8.90 m
Load at tip	450 – 990 kg

■ STABILISER LEGS

Hydraulic	2
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■ PROPULSION

Screw propellers	2, hydraulically driven, independent; fixed with rudders or swivelling and tilting
Manoeuvring propellers	at the bow, or at bow and stern

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

Ep bow thruster

Epp bow and stern thrusters

ENGINE

SM engine in
engine room

HELM POSITION

P raised helm deck

C closed cab

EQUIPMENT

PS stabiliser legs

ON REQUEST amphibious version, with rubber wheels or tracks

The letters make up the code of each boat: for example **E.Ep.SM.P.C.PS.** = screw propellers, bow thruster, engine in engine room, raised helm deck, closed cab, stabiliser legs.

SOME CONFIGURATIONS WE HAVE BUILT

MODEL	LENGTH × WIDTH	ENGINE	COLLECTING WIDTH	CONTAINER	CRANE / LOAD
7500/2500 G.E.SM.P.C.	7.50 × 4.10 m	100 hp	1.50 m	8 m³	4.00 m / 450 kg
12000/4000 E.Ep.SM.P.C.PS.	12.00 × 4.00 m	250 hp	2.90 m	22.5 m³	6.00 m / 450 kg
15000/5000 E-Epp.SM.P.C.-PS.	15.00 × 5.00 m	250 hp	3.50 m	32-40 m³	8.90 m / 990 kg

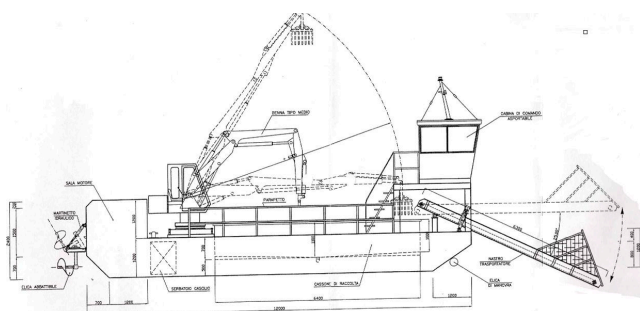
SUPPORT BOAT

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

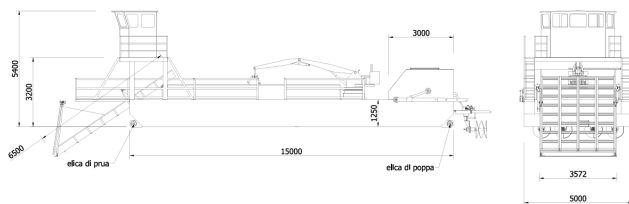
Work support boat: carries the harvested weed to the shore, with storage and shore unloading by conveyor.

- Dimensions: **9.00 x 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: Pick-Up 12000/4000 E.Ep.SM.P.C.PS.



Example: Pick-Up 15000/5000 E-Epp.SM.P.C.-PS.

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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