

■ TECHNICAL SPECIFICATIONS OCEANIS 46

L.O.A	14,40 m
Hull length	13,68 m
L.W.L.....	12,20 m
Overall width	4,25 m
Beam.....	4,25 m
Waterline beam	3,45 m
Air draught - Empty vessel (All versions)	19,05 m
Draught min Deep draught keel	2,05 m
Ballast weight Deep draught keel.....	2 915 kg
Draught min Shallow draught keel	1,70 m
Ballast weight shallow draught.....	3 240 kg
Light displacement	10 565 kg
Displacement with maximum load.....	13 970 kg
Maximum load recommended by the builder	3 405 kg
Including the mass of the persons who are authorized on board (75 kg/165 lbs per adult), the supplies, the liquids that can be used (fresh water and fuel) in fixed completely full tanks, the additional loads, the optional equipments, the liferaft and the scope for load.	
Recommended maximum power.....	75 kW
Maximum motorisation mass.....	245 kg
Total mass of liquids (all tanks full)	850 kg
Freshwater capacity	330 + 200 l
Sewage water capacity	80 l + 80 l
Fuel oil tank capacity.....	200 l
Refrigeration unit capacity.....	130 + 100 l

Battery capacity - Service.....	2 x 140 Ah + 2 x 140 Ah
Battery capacity - Engine	110 Ah
Battery capacity - Bow thruster	2 x 50 Ah
Battery capacity - Generator	110 Ah
Cabins	3/4
Berth.....	10
Build material:	Laminated polyester
Architect	BERRET - RACOUPEAU
Interior design.....	NAUTA Design

Note: The capacities indicated are maximum (including options).

