



Jet Tender 16

Seatsback

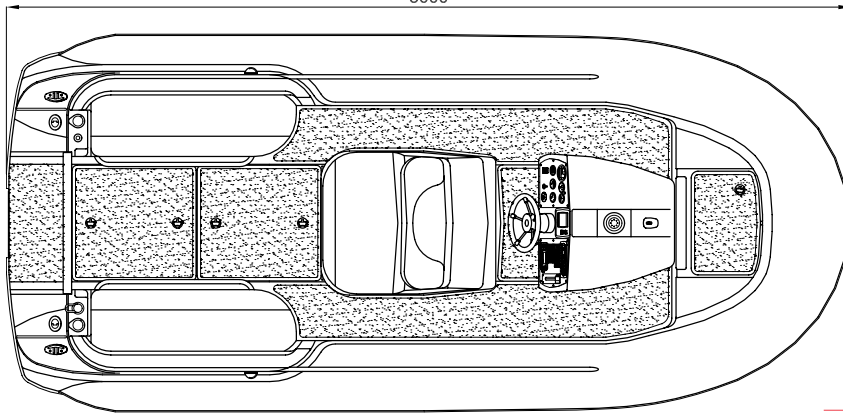
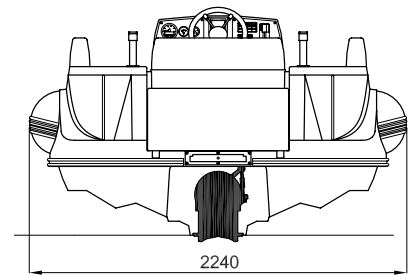
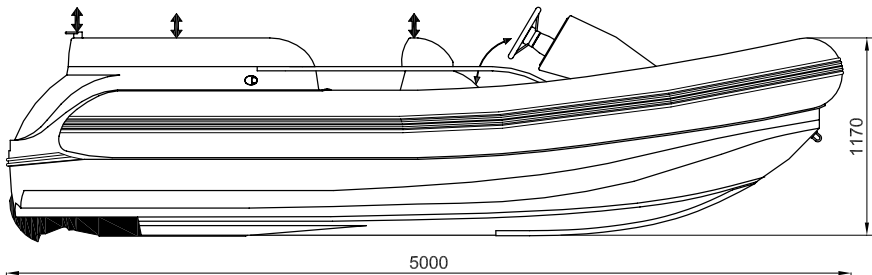


The ideal choice for guests and crew use



CASTOLDI

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Leaps ahead in marine products



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DESIGN CATEGORY (C.E. Directive):	C
DIMENSIONS: <ul style="list-style-type: none"> - Length o.a.: - Beam max.: - Maximum height: - Maximum height (for storage): - Inflatable tubes' diameter: 	5,02 m. 2.21 m. 1,17 m. (1,52 m. with BO.FO.R.D.) 1,00 m. (with folded console and tube's front air chamber deflated) 0,40 m. max (at transom)
HULL TYPE:	Hard chine gull-wing type with spray-rails. Purposely developed for water jet propulsion system
SEAT PLACEMENT: MAXIMUM PEOPLE CAPACITY (C.E. Directive):	No. 8 No. 8
CONSTRUCTION: <ul style="list-style-type: none"> - Hull: - Deck, console, engine hatch: - Stringers system: - Inflatable tubes: 	Single skin structure hand laid kevlar and vinylester resin. Sandwich structure hand laid glass and isoftalic polyester resin with nidaplast core. Sandwich structure hand laid kevlar and vinylester resin with polyurethane close cell foam core. Hypalon/Neoprene coated polyester "1670 Decitex" with no. 6 separate airtight compartments. Removable tube's system allowing to easily disassemble and replace the complete inflatable tube.
PROPULSION SYSTEM:	No. 1 Castoldi Jet 05 waterjet unit with disconnecting clutch, movable debris screen on water intake, stainless steel impeller.

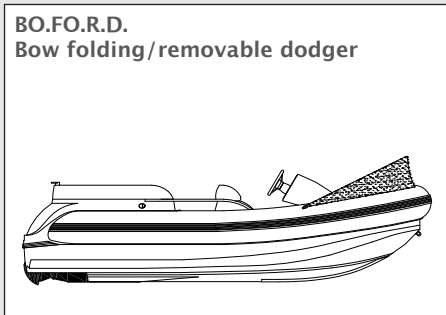


Recessed single point lifting eye (optional)

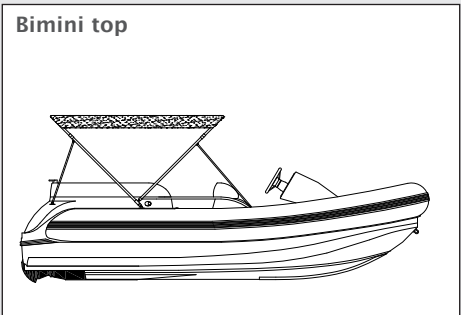


AVAILABLE SHELTERS

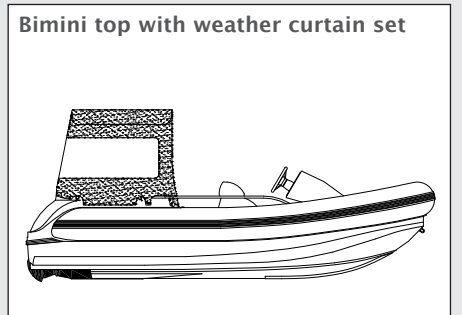
BO.FO.R.D.
Bow folding/removable dodger



Bimini top



Bimini top with weather curtain set



MOTORIZATION - DIESEL

A N°. 1 marine diesel engine Yanmar/Bmw type "4BY 150" - 150 HP @ 4000 r.p.m.
4 cylinders, 1.995 cm³ displacement.

DISPLACEMENT (with standard equipment - Kg. approx.)

	A
- Boat empty (with water in engine and oil in engine and jet unit):	980
- Max payload:	700
- Boat light loaded (with 1/3 payload):	1214
- Boat full loaded (with 3/3 payload):	1680

MAX SPEED (Knots, approx.)

	A
- In light load condition:	35
- In full load condition:	32,5

CONSUMPTION (lt/h, approx.)

	A
- At max. speed:	30

ENDURANCE with 90 lt. fuel tank (hours and minutes, approx.)

	A
- At max. speed:	3.10'

DRAFT (boat full loaded - cm., approx.)

- Boat standstill:	36
- Boat at max. speed:	16

Data can be modified without previous notice and are not binding because of different environmental trial conditions and construction's tolerances.



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