

## **DESIGN CATEGORY (C.E. Directive): C**

#### **DIMENSIONS:**

Length o. a.: 5,98 m
Beam max: 2,44 m
Height max. for storage: 1,18 m

(with folded console and removed backrests)

Inflatable tube diameter: 0,46 m

#### **HULL TYPE:**

Hard chine deep V monohedric hull with spray rails and 24° deadrise at transom, specifically designed for waterjet propulsion system.

### **PASSENGER CABABILITY (C.E. Directive):**

No. 10

#### CONSTRUCTION:

#### Hull:

Single skin structure, hand laid Kevlar and vinylester resin.

#### Deck, console:

Sandwich structure, hand laid glass and isoftalic polyester resin with nidaplast core.

#### Stringer system:

Sandwich structure, hand laid Kevlar and vinylester polyurethane closed cell foam core.

#### Inflatable tube:

Hypalon / Neoprene coated polyester fabric 1670 Dtex with no.5 separate airtight compartments.

Quick in-out tube system connection.

### **PROPULSION SYSTEM:**

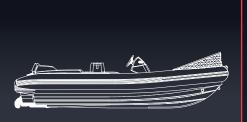
No. 1 Castoldi Turbodrive 240 H.C.T. waterjet drive with disconnecting multi-disc hydraulic clutch, movable grid on water intake, stainless steel impeller and titanium liner on impeller housing.

# **AVAILABLE SHELTERS**









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









Bow shelter

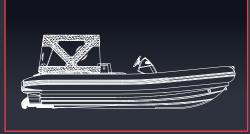








Bimini top



Bimini top with curtain set



## **MOTORIZATION - DIESEL**

Α	N° 1	marine diesel	engine	VM "MR50	04LX3″ 1	70 mHP	@ 4.000 rpm
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**B** N° 1 marine diesel engine Yanmar "4LV230" 230 mHP @ 3.800 rpm

DISPLACEMENT (with standard equipment - kg, approx.)	A	В
Boat empty:	1.200	1.270
Max payload:	1.020	1.020

MAX SPEED (knots, approx.)	A	В
Boat light loaded:	36	39
Boat full loaded:	31	37

CONSUMPTION (I/h, approx.)	A	В
At max. speed:	37.3	48

ENDURANCE with 112 I fuel tank (hours and minutes, approx.)	A	В
At max. speed:	3′	2.20′

DRAFT (boat full loaded - cm, approx.)	A	В
Boat standstill:	41	41
Boat at max. speed:	15	15

Data may be modified without notification and are not binding due to differing environmental trial conditions and construction tolerances.





