



SALE PRE OWNED

master 699

45 000 € All Tax Included

Description

For sale inflatable boat Master 699, Year of construction and model 2014, Length mt. 6,90 (7,45 F.T. with platforms) Maximum width (inflated) mt. 2,74; Trailerable.

Capacity 12 people - Category B, Tubular diameter 0.57 m., Empty weight kg. 800 without engine, Petrol tank 220 lt., Fresh water tank 60 lt.

Engine Mercury Verado 225 hp, Year 2014, 4-stroke - 6 cylinders - 2.600 cc, only 190 hours, Weight kg. 294,00, Average consumption 1,4 lt. /mile.

Complete with CRESCI road trolley, payload 1,340 kg, year of registration 2013, regular overhaul deadline: July 2025

Accessories: Sun awning in the cockpit, Stern platforms with swim ladder, Autoclave with aft shower, Complete bow and stern cushions, Table in the cockpit, Quick electric winch with anchor and chain

Quick electric chain counter, Electric marine toilet under console with closing sheet, Gps - Eco - Vhf, Console cover cover, etc.

Navigation equipment:

Chain counter, GPS (Garmin).

Staging and technical:

Water pressure pump, Folding cleats, Deck Shower, 2 Platform, Automatic Bilge Pump, Rollbar, Electric Windlass (Quick), swimming ladder, cockpit table.

Domestic Facilities onboard:

Specifications

YEAR

2014

WIDTH

2.74

FUEL TANK CAPACITY

220

BATHROOMS

1

ENGINE HOURS

190

LENGTH

6.90

DRAFT

0.50

GUESTS CRUISING

12

ENGINE MANUFACTURER

Mercury Verado

HORSE POWER

1 X 225 CV

General

TYPE	BRAND	MODEL	GUESTS CRUISING
RIB	master	699	12
CURRENT LOCATION			
San vincenzo, toscana			

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
1.10	220	25	45

Building / facilities

HULL MATERIAL	HULL COLOR	BATHROOM(S)
Vetroresina	Bianco	1

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
Mercury Verado	1 x 225	190	Fuoribordo

Electricity / air conditioning

ENGINE BATTERY

Navigation equipment

GPS	VHF	NAVIGATION COMPASS	SONAR
SPEEDOMETER	ANCHOR		

Safety equipment / miscellaneous

BILGE PUMP







