catmarine
PASSENGERS

# Catmarine 33
# Data sheet

**CATMARINE SRL**

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# Catmarine 33 - Technical specifications

| TECHNICAL DATA | |
|---|---|
| Length ft | 9,99m |
| Max length | 5,50m |
| Draft | 0.98m |
| Light displacement | 5.5 t |
| Tanks Diesel | 2 x 100 L |
| Homolog. CE cat | C |
| Capacity (passengers + crew) | 38 people |

All data are indicative and not binding

# Construction

The hulls, the deck, the cockpit are built on a female mould and made of fiberglass and sandwich with 15/40 mm PVC and 75 kg/m3 density, worked and glued with isophthalic polyester resin.
The geal-coat used is of first choice neopentilic type, ice white, Ral 9003.
The wood of the interior is made of Okumè marine plywood. Cushions master cabin two seats
The transoms are made of fiberglass and polyester resin.

# Cockpit and deck

Raised fiberglass driving console with vtr top attached
Stern door on steps with access to rudder rooms
4 seats 10 seats in fibreglass
Hydraulic steering system with stainless steel wheel 380 mm
Navigation compass
Electrical panel with 8 magnetic switches
2 batteries of 100 Ah
Charge divider two inputs-two outputs
Switch for battery coupling
8 electric bilge pumps
2 manual bilge pumps
4 anodized aluminium skids for access to hulls
6 250 mm and 300 mm stainless steel mooring cleats
2 stainless steel ladder to the stern
1 stainless steel windlass 700 W, anchor delta16 kg chain 35 m

## Optional

Bimini with stainless steel tubular structure , Lighting
with 3 led tubes in cockpit, polyester fabric cover,
stainless steel side guard and forward draglines, helmsman seat ☐

Bimini with GRP structure and steel or aluminium struts, including stainless steel side rails
side protection and forward drags and helmsman seat ☐

Gate in tubular stainless steel ☐

Raymarine Axiom 9 GPS plotter with paper and Depth/Temp hull transducer ☐

VHF complete with antenna ☐

Stainless steel sink with faucet and glass lid mounted on external console ☐

Electric fridge double cassette 12 Volt 130 lt ☐

External cushions with closed cell ☐

1 removable shower in cockpit ☐

Stereo Hi-Fi Boss Marine 800 W in cockpit with 4 speakers ☐

Blue led lights under cockpit ☐

220 V system with: 30 A battery charger, dock socket,
220 V square, 20m cable with plug and 220 V socket in console ☐

1 extra service battery 100 Ah ☐

Extra fuel tanks 200 L ☐

Bathroom below deck equipped with 1 120 lt drinking water tank,
autoclave, electric toilet, removable shower on stern step ☐

Boiler 220 V with boiler kit to the right engine ☐

Raymarine EV-200 autopilot with hydraulic actuator ☐

50 hp inboard motor with fixed blade propellers and SD transmission ☐

Transport, final preparation, antifouling and launch at the port of Gallipoli ☐

RINA "calm water" passenger transport approval

(unless modified from the already approved model) ☐

The passenger transport approval shall include:

- Declaration of construction start, construction management, launch declaration
- Stability test and instructions to the commander
- Technical documentation ex Art 35 security regulation
- Fire extinguishing system according to RINA passenger transport
- Bilge/fire protection system covered
- Metal rudders and rudders
- Compass compliant with the MED directive
- Rolling and hull structures and deck according to RINA passenger boat transport
- Tonnage certificate

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