

SUNNY WATER SPORTS sunny **PRODUCTS PVT LTD**

Total solutions in Water Tourism



Est: 1992



SUNNY WATER SPORTS PRODUCTS PVT LTD as the very name indicates, started the production of Water Sports Equipments such as Rowing Boats (Pioneers in India), different models of Kayaks, Canoes, Canoe Polo etc- all in FRP – in the year 1992 at Pune, Maharashtra State, INDIA. We are having more than 28 years of experience in this field.

Now the company owns the skill and technical know-how to manufacture more than 130 types of products under one roof, which nobody in the world can claim or boast of. Our range of products include from Single-man Kayak to 150men capacity Luxury Double Decker Tourist Sea-going Boat. We are also manufacturing Catamaran type boats which are widely used all over the world ranging from 20 seater to 150 seater capacity. We are the major players in India in Water Sports, Tourism and Adventure Sports sectors and nobody can ignore our presence in the field of disaster management also.

All our indigenous products – Kayaks, Canoes (both Racing and Recreation models), Rowing Boats, Canoe Polo, Pedal Boats, Catamaran Moveable Floating Jetties, Eco-friendly Electric Boats-battery run (first time in India), Luxury Tourist Double Decker Boats from 25 to 150men capacity, Traditional Kerala House Boats in Fibreglass, Eco-friendly Electric "River Bus" (a new concept and pioneered by us), Inflatable Boats, Rigid Inflatable boats, Swamp (Air) Boats (again pioneers), River Cleaning Boat (Pioneers) Rescue Boats, FRP Flat Bottom Boats, Water Scooters, FRP Shikarra, Small Fishing Boats, Floating Jetties, Life Jackets, Life Buoys etc.are manufactured under stringent quality control supervision, adopting to the latest international technology and composites. We are using the latest available composites such as Balsa Core / PVC Core sandwich construction with Isophthalic Marine grade Resin/Epoxy with Vacuum Resin System with an eye to reduce the weight of the products which will have direct impact on lesser fuel consumption, high speed, more strength, more rigidity, added stiffness, low maintenance cost.

We are proud to state that our boats are selected for conducting the National Games and Championships held for Rowing and Kayaking in India from 1994 onwards. The raw materials / accessories used in the above Boats are of the superior quality and almost major parts of the accessories used are imported ones.

Our prestigious clients are Telangana State Tourism Development Corporation, Andhra Pradesh Tourism, IWT Assam, Jungle Safari Raipur, Sports Authority of India, Meghalaya Tourism Development Corporation Ltd, Water Resources Departments, Tourism Departments of various States, Indian Army, Indian Navy, the Research and Development Establishment of the Army, various colleges and private Boat Clubs and Water Sports Centre's all over the country. Besides, we believe in social cause. We, without expecting any remuneration, run Water Sports Centre's in India to train the children in Rowing, Kayaking and Canoeing in search of new talents and thereby to promote Water Sports in India.





PEDAL BOATS

This boat is very popular among tourist sectors as it gives the tourists the feel of pedaling in water. The boats are made of FRP material and are provided with ergonomically designed bucket seats, 2, 4 or 6 Nos. A retractable/ foldable canopy shall be provided to give necessary protection to the occupants from sun & rain. The pedal boat would have the feel of water car when fitted with steering. Pedalling system is available for 2, 4 and 6 people.

We have 12 models of pedal boat available with us. Some of them are listed below:

- Star 2 seater
- Star 4 seater
- · Star 6 seater
- · Duck 2 seater
- Duck 4 seater
- · Fish 2 seater
- · Frog 2 seater
- Dragon 6 seater





















Water scooter is a recreational watercraft that the rider sits on rather than inside of, as in a boat. The Riders themselves can operate the scooter very easily. The boat hull is highly streamlined so that cruising need minimum power. All the above features make riding of this boat least tiresome and enjoyable.

Length O.A : 2.80 mtr.

Width : 1.40 mtr.

Overall Height : 0.50mtr Tare Weight : 100 Kgs

Capacity : 2 persons

Engine for Normal Speed: 9.9 / 15HP Outboard engine

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum

infusion System.















SPEED BOAT 4 SEATER

FRP Speed boats are manufactured from Marine grade FRP, with suitably contoured 'V' shaped hull to obtain high speed even in rough and choppy water. This boat can also be used for rescue purpose.

Length O.A : 4.80 mtr. Overall beam : 1.70 mtr Draught (Loaded) : 0.35mtr

Hull : Contoured 'V"Type

Capacity : 4 persons

Engine for Normal Speed: 25HP Outboard engine with

remote control steering system

Engine for High Speed: 40HP Outboard engine with

remote control steering system

Construction : UV self pigented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich

construction with PVC core vacuum infusion. System. Fittings with sun and wind guard.

: Available with FRP / Foldable PVC Cloth Canopy

Approval : IRS (Indian Register of Shipping)

approved

Valuable Customers:







INDIAN ARMY





SPEED BOAT 6 SEATER

FRP Speed boats are ideally best suited for Tourism Departments and for River navigation and is specially designed and developed to enjoy the adventure sports and for Rescue operations as well. The Boats are fitted with Remote Control Steering system and forward reverse in front of the Boat to control the OBM

Length O.A : 5.30 mtr. Overall beam : 1.70 mtr. Draught (Loaded) : 0.35mtr

Hull : Contoured 'V"Type

Capacity : 6 persons

Engine for Normal Speed: 25HP Outboard engine with remote

control steering system

Engine for High Speed: 40HP Outboard engine with remote

control steering system

: UV self pigmented marine Grade Isophthalic Construction

Gel coat, Marin Grade Isophthalic resin, Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum

infusion System. Fittings with sun and wind guard.

Approval : IRS (Indian Register of Shipping)

approved













SPEED BOAT 8 SEATER

Length O.A : 5.80 mtr.

Overall beam : 1.70 mtr.

Draught (Loaded) : 0.35mtr

Hull : Contoured 'V"Type

Capacity : 8 persons

Engine for Normal Speed: 15HP Outboard engine with remote control steering system
Engine for High Speed: : 50HP Outboard engine with remote control steering system

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion

System.Fittings with sun and wind guard.

Canopy : Available with FRP Canopy

Approval : IRS (Indian Register of Shipping) approved













SPEED BOAT 10 SEATER

Length O.A : 6 2 mtr Breadth 2 30mtr Draft : 0.30mtr

: Contoured 'V"Type Hull

Capacity : 10 persons

Engine for Normal Speed: 15HP Outboard engine with

remote control steering system

Engine for High Speed: 60HP Outboard engine with

remote control steering system

: UV self pigmented marine Grade Construction

Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System. Fittings

with sun and wind quard.

: Also available with FRP Canopy Canopy Approval : IRS (Indian Register of Shipping)

approved

Valuable Customers:





INDIAN ARMY

INDIAN NAVY



HIGH SPEED BOAT 12-16 SEATER

Length O.A : 7.6mtr

Breadth : 0.25mmtr

Depth : 0.9mmtr

Draft : 0.35mtr

Hull : Contoured 'V"Type

Capacity : 12-16 persons

Engine for Normal Speed: 25HP Outboard engine

with remote control steering system

Engine for High Speed: 90HP Outboard engine with

remote control steering system

Construction : UV self pigmented marine Grade

Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom.

Sandwich construction with PVC core vacuum infusion

System.Fittings with sun and wind guard.

Approval : IRS (Indian Register of

Shipping) approved

This boat was supplied to National Defence Academy, Pune with 250hp Engine which gave a speed of more than 35 knots

Valuable Customers:

INDIAN ARMY













Length O.A : 7.60 mtr.

Overall beam : 2.30 mtr.

Draught (Loaded) : 0.35mtr

Hull : Contoured 'V"Type

Capacity : 15 persons

Engine for Normal Speed: 15HP Outboard engine with remote control steering system

Engine for High Speed: 50HP Outboard engine with remote control steering system

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion

System. Fittings with sun and wind guard.

Canopy : Also available with FRP Canopy

Approval : IRS (Indian Register of Shipping) approved

Additional Features : Also available with covered AC cabin along with Luxury seatings











SPEED BOAT 20 SEATER

Length O.A : 10.6 mtr Breadth : 2.50 mtr Draft : 0.35 mtr

Hull : Plaining 'V"Type

: 20 persons Capacity

Engine for Normal Speed: 40HP Outboard engine with

remote control steering system

Engine for High Speed: 150HP Outboard engine with

remote control steering system

Construction : UV self pigmented marine Grade

Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.Fittings

with sun and wind guard.

: Also available with FRP Canopy Canopy Approval : IRS (Indian Register of Shipping)

approved

Valuable Customers:

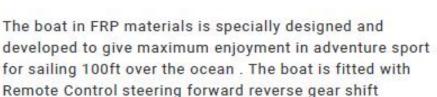


INDIAN ARMY

INDIAN NAVY







arrangement in front of the boat to control Volvo Penta Inboard Stern Drive engine (340 HP) with winch operating equipments and other related parasailing fitments.

 Length 0.A
 : 10.6 mtr

 Breadth
 : 2.50 mtr

 Draft
 : 0.35 mtr

Hull : Plaining 'V"Type

Capacity : 10 persons

Engine for High Speed: 340 HP OBM -Petrol Volvo Penta

Construction: UV self pigmented marine Grade
Isophthalic Gel coat, Marin Grade Isophthalic resin,
Additional Layers at Keel, Chine and transom. Sandwich
construction with PVC core vacuum infusion System. Fittings
with sun and wind guard.

Speed : 20-25 Knots

Approval : IRS (Indian Register of Shipping)

approved

Valuable Customers:

INDIAN ARMY

INDIAN NAVY



HIGH SPEED BOAT WITH JET PROPULSION ENGINE

 Length O.A
 : 10.00 mtr's

 Length W.L
 : 09.61 mtrs

 Overall beam
 : 02.50 mtrs

 Height
 : 0.90 mtr

 Draught (Loaded)
 : 00.35 mtr

Hull : Contoured 'V"Type

Capacity : 25 Persons with FRP Seats

Railings : Yes

Canopy : FRP Canopy

Construction : U V self pigmented, Marine
Grade Isophthalic Gelcoat, Marine grade Isophthalic
Resin, Chopped Strand Mat, Biaxial Glass Fabric,
Polyurethane foam, Teak wood in transom and highly
stressed areas, additional layers at keel, chine and
transom.. Sandwich Construction with PVC core
Vacuum Infusion & Vacuum Bag System.

Engine Details : STEYRMOTORS SE 6-Cylinder

Power 88-215 KW / 292 HP

Jet Propulsion Details : Alamarin jet AJ245 Max

Input

power 235KW / 320HP

Speed : 35 Knots

Valuable Customers:

)(INDO GROUP







We have manufactured Fibre Reinforced Plastic (FRP) Luxury Tourist Double Decker Boat of 60 Passenger capacity which is suitable for sea, river and lake.

Bed rooms can also be built on the hull to facilitate luxurious trips also. Variants of this model can be built according to customer requirements with VIP seats, furnishings and air-conditioned luxury rooms.

The design and drawings of this boat is approved by Indian Register of Shipping (IRS).

Length O.A : 15.5 mtr.

Breadth : 4.60 mtr

Depth Mld : 1.50 mtr

Draft : 00.60 mtr

Hull : Contoured 'V"Type

Capacity : 15 persons

Engine : Inboard / Outboard

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional

Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.

Approval : IRS (Indian Register of Shipping) approved







CATAMARAN BOAT 25 SEATER

Length O.A 7 00 mtr Breadth 3 50 mtr Height : 1.20 mtr : 0.35 mtr Draft

Hull : Plaining 'V"Type

Capacity : 25 seats Thickness : 5 to 6 mm

Recommended Engine: 25HP Outboard engine with

remote control steering system

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.

Canopy : FRP Canopy

: Rubber fender mounted in all-around Fender the boat to prevent abrasion while going along side of jetty

or other vessels









LUXURY CRUISE 50 SEATER CATAMARAN BOAT

 Length O.A
 : 14.00 mtrs

 Overall beam
 : 05.00M

 Height
 : 1.50 M

 Draught
 : 0.50M

Capacity : 50 Persons with FRP Seats

Construction : U V self pigmented, Marine Grade

Isophthalic Gelcoat, Marine grade Isophthalic Resin,
Chopped Strand Mat, Biaxial Glass Fabric, Polyurethane
foam, Teak wood in transom and highly stressed areas,
additional layers at keel, chine and transom.. Sandwich
Construction with PVC core Vacuum Infusion & Vacuum
Bag System.

Recommended Engine: Twin 40HP Outboard engine with

remote control steering system

Interior : Bus type seating arrangement,

Padded cushion seats, Marine carpet

Exterior : Pontoons with full length keel ,Mooring cleats, Protective grab rail , Battery tray, Navigation lights, Docking lights, Search light, Waterproof wiring connectors, Custom painting, Aluminum helm, Outboard mountings, Side railings, Fwd and Aft railings, Canopy frame, Canvas top, Navigation lights, Battery isolation switch, DC panel at Helm, Carpet Deck, Compass











NOW GO FOR 365 DAYS TOURISM, beat the sunlight and the rains!!! It is fully air-conditioned!

Enjoy the ride in a RIVER BUS!! Yes, we have developed a product named "ECO - FRIENDLY RIVER BUS" made fully in Fibreglass. It can be propelled with a 40 HP OBM and the speed is 20 Km/hr with 30 passengers + driver and the buoyancy is 5000 Kg.

The design and drawings of hull of River Bus are approved by Indian Register of Shipping (IRS). quard.

LUXURY RIVER BUS

 Length O.A
 : 8.00 mtr.

 Breadth
 : 2.86 mtr.

 Depth MId
 : 1.10 mtr

 Draft
 : 00.50 mtr

 Capacity
 : 32 persons

Engine : Hybrid (Electric / Ouboard)

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional

Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion

System.

Interiors : Fully Air Conditioned, Luxury Seats, Fans, Lights, Refrigerator, Generator Etc. And More.....

As Per customer requirements.

Ideal for : All Tourism Departments, Wild Life Sanctuaries, Lakes, Rivers And Dams and anywhere

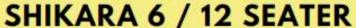
except Sea.











The conventional Kashmiri Shikkara is re-created in Fibreglass for the first time in India in our factory with the same wooden look and finish without losing the elegancy and flavour of wooden Kashmiri Shikkara!!

The hull of FRP Shikkara is a single piece made out from a single mould. The interior of boat is panelled with pinewood and the floor is also wooden. The FRP Shikkara Boat is provided with cushion seats and bed; side curtains are provided for privacy for family and couples. The wooden floor is easily detachable and could be removed during rainy season.

Length O.A : 22 ft / 32ft

Breadth : 5ft Depth at centre line: 1ft

Buoyancy : 1500 kgs

Capacity : 6 seats / 12 seats

Thickness : 5 to 6 mm

Engine : 5HP Outboard engine

Construction : UV self pigmented marine Grade Isophthalic

Gel coat, Marin Grade Isophthalic resin, Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core

vacuum infusion System.

Canopy : FRP Canopy

Valuable Customers: -aptdc









FLAT BOTTOM BOAT 14 / 20 SEATER

This is a multi-purpose boat. It is having a wide bottom and it can run in minimum level of water. It can be propelled either with an OutBoard Motor or manually with wooden oars. The boat is so stable and safe and is made out of Fibreglass materials. It is so ideal for rescue operations and it can reach any nook and corner of the affected area during the floods.

Valuable Customers:

Length O.A : 14ft / 17ft

Width : 7.3 ft Height : 1.1 ft

Weight : Approx 200 kgs

Capacity : 14 persons bench seats / 20 persons bench seats

Engine : 15hp Outboard Engine

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional

Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.

Canopy : FRP Canopy









ECO-FRIENDLY ELECTRIC BOAT

We have successfully designed, developed and manufactured the electric powered eco-friendly boat in our company. The electric boats are noiseless, vibration free and do not pollute the environment. Fitted with rechargeable batteries, these boats can run for 6-8 hours on one single charge. Eco- Tourism focuses on enjoyment of nature without destroying it, hence the electric boats are becoming very popular in eco-tourism.

This type of boat would be most suitable for using in bird and wildlife sanctuaries for sightseeing without disturbing the animals and the birds, especially in clean lakes where use of Outboard Motors / Inboard Diesel Engines are prohibited. The boats being made of Fibre Glass, it does have a very long life.

Length O.A 3 90 mtrs Breadth : 01.66 mtrs : 0.70 mtr Height

: 1 set (2 nos) battery Battery

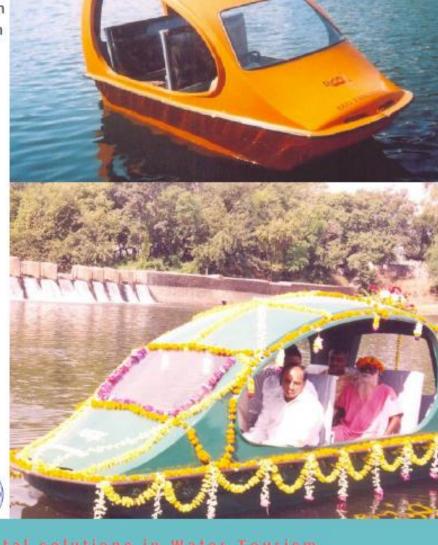
12 volts Volts Charges - 01 No Capacity : 6-8 seater

Construction : UV self pigmented marine Grade

Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional Layers at Keel, Chine and transom. Sandwichconstruction with PVC core vacuum infusion System.











Yamaha's EX Series is designed to provide an unbelievable experience on the water at the most affordable price. The EX is agile, fun and playful, with a more powerful engine and better durability. The EX Series is the only model in the rec-lite segment to offer a marine grade fiberglass hull and deck for durability and confidence in ownership.

Length O.A : 3.13 metre
Width : 1.13 metre
Height : 1.15 metre

Dry Weight : 262 kgs Maximum People on Board : 3 persons

Maximum Load capacity : 220 kgs

Maximum output(according to ISO 8665/SAE JI228) : 74.6 k W at 7300 r/min

Full throttle operating range : 7300 r/min
Maximum fuel consumption : 28.5 L/h
Cruising range at full throttle : 1.75 hour

Engine type : Liquid cooled 4-stroke, DOHC









A multipurpose boat manufactured by us on a Novel Trimaran Hull Configuration is a multi-utility boat, which can be powered both by fitting on an Out Board Motor on the transom provided OR can be rowed through the oarlocks and oars that are provided with the boat.

It can seat 6 people on bench seats and can be used for Pleasure Boating, Rescue, Rowing and Towing.

Length O.A : 3.37 mtr
Breadth : 1.70 mtr
Capacity : 6 seater

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,

Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum

Valuable Customers:

infusion System.

Oars : 2 Nos







RIGID INFLATABLE BOAT

Manufactured out of marine grade Fibreglass and suitably complemented by high density rubberized (HYPALON) fabric, the boat is extremely stable and safe.

As the name suggests, this boat is a combination of fibreglass and an inflatable collar around the upper part of fibre portion. It has got high speed due to its 'V' shaped fibreglass hull. The inflatable skirt all around the boat provides safety to the people and prevents injury to the person in the water as well.

The FRP hull is filled with P.U. foam and thus unsinkable. The buoyancy chamber of the inflated rubber collar has five independent chambers so that in case of accident and damage to two or three chambers, the boat will still be serviceable with full load. The Hypalon material Polymide fabrics coated is imported from Pennel & Flipo.

 Length O.A
 : 3.80 mtr
 / 4.70 mtr
 / 5.40 mtr

 Breadth
 : 1.60 mtr
 / 2.10 mtr
 / 2.30 mtr

 No of Chambers
 : 3 Nos
 / 5 Nos
 / 5 Nos

 Buoyancy diameter: 0.35 mtr
 / 0.50 mtr
 / 0.50 mtr

Hull Construction : Fibreglass, U.V. resistence Gelcoat, Epoxy resin with vacuum infusion system and sandwich core

material

Recommended Engine: 40hp Outboard Engine and above

Collar : The inflatable collar will conform to the highest military specifications for heavy duty use. It will

be made from the best imported Hypalon material Polymide fabrics coated with Neoprene &

Hypalon - ORCA® 866 Make, Pennel & Flipo, Belgium

Valuable Customers:





INDIAN ARMY







KERALA TRADITIONAL HOUSE BOAT

We have launched a new technology for building house boats which is a unique design so as to transport to anywhere around the world. The technology is patented and is designed to enjoy particularly for family and for corporate meetings.

Length O.A : 19.00 mtrs (1BHK)
Length O.A : 25.00 mtrs (2BHK)
Length O.A : 30.00 mtrs (3BHK)

Breadth : 05.00M Depth : 1.50 M

Design : FRP Catamaran hull capable of operating at sea shore and Inland water. Construction can be done in presence of IRS/Under IV act rule Specification : AC Luxurious Bedroom, kitchen, and sit

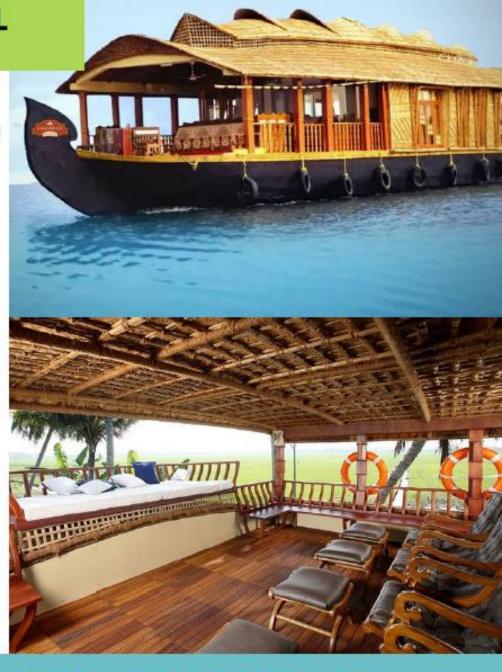
out area.

Structure : Super Structure will be done with traditional houseboat manufacturing equipments and other items will be of superior quality.

Accessories : TV, Fridge, AC, 10KVA Genset.

Engine : Ashok Leyland engine

Construction: UV self pigmented marine Grade
Isophthalic Gel coat, Marin Grade Isophthalic resin,
Additional Layers at Keel, Chine and transom.
Sandwichconstruction with PVC core vacuum infusion
System.







Swamp (Air) Boat can be effectively employed in Wild Life sanctuaries, Crocodile dominated areas, Dolphin dominated areas, Creek areas (e.g. Kutch, Gujarat) etc. It is ideal for adventure savvy tourists who like to go to interior creeks and marshy lands. Swamp boat is a watercraft, which has an air propulsion system, i.e., it has a propeller which pushes air to the rear and provides the thrust to drive the craft forward. Since no part of the propulsion system is underwater, the airboat can be operated easily in water with lesser depth.

Ideal environment for the Swamp is shallow, weed chocked, hyacinth infested rivers, lakes and swamps that restrict movement of conventional boats because their underwater propellers get entangled and damaged, due to the undergrowth.

Length O.A : 5.00 mtr.

Breadth : 2.50 mtr. Height : 1.90 mtr

Hull : Contoured 'V"Type

Capacity : 10 persons

Propeller : 2.50 mtr. dia, with laminated wood, two blade

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin, Additional

Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.

It is various famous in tourist sectors.









ALUMINIUM TRIPLE PONTOON

A tritoon is a triple-hull pontoon boat. Instead of having two large aluminum tubes beneath the deck, a tritoon has a third tube in the center that distributes weight even more evenly over the water. This added stability and structure also means the boat can handle more horsepower than a typical double-hull pontoon boat.

Length : 9 metre
Width : 2.50 metre
Capacity : 20-25 persons

Pontoon : Three

Material Construction : Marine aluminum. Every part of aluminum boat is marine grade, Corrosion resistance.

Accessories Included : Water proof Captain seat,

Fiberglass Steering console, Water proof Fold canopy, Waterproof Sofa seat, Marine deck/floor, 12V40A Battery, Compass, 12V cigar lighter, SS Ladder, Bow sides

Right/left light, Port light







FRP FLOATING JETTY

We have developed our own floating dock system with Fibreglass and this is an integral part of infrastructure to be installed by any sports centre for the protection of boats. This is also essential for embarking and disembarking to / from boats. The jetties are attached to the banks of water bodies and the boats can be tied up with jetty. It also prevents boats from dashing to the banks of the water body and thus can prevent damages caused thereby.

8 fts Length Width 6 5 fts Height : 18 inchs : 2000 kgs Buoyancy

Material Construction: The Floating Jetty consists of panels made out of Fibre Reinforced Plastic (FRP) with internal honey comb structure with vacuum infusion resin system and a deck formed of chequered anti skid plate to prevent accidents from slipping.

Main Features : Modular Construction, Easy/Fast installation/Anti-skid surface/U V Protected/More stable/Excellent Buoyancy

Minimum maintenance: Unbelievable durability/PVC Pipe

Fender all around the module/

Connectors: SS Plate, Nut and bolts.

Railings MS Railings PU Coated with nut and bolts













LLDPE - Linear low-density polyethylene is easily Available in Indian Market. Its more flexible, due to its flexibility it confirms well to a variety of surfaces. LLDPE is used for a tremendous amount of strength to absorb impacts.

The specifications of HDPE Blocks are as under:

REENETHENE G-9641U is a Hexene Co-polymer based Linear Low Density Polyethylene Resin (LLDPE) in powder form which is designed for Rotational molding applications. additivated with antioxidants and UV stabilizers. Items produced by GREENETHENE G-9641U have an excellent stiffness

500mm X 500mm X 400mm Size

Weight : 7.600 kgs

HDPE Docks - High-density polyethylene which are modular in nature and also have extralong life upto 15 years. The 3D Design makes the Docks interlocking in nature. These HDPE buoys are Cubical in shape and modular in nature that enable easy assembly and dismantling. Being modular in nature, they can be easily arranged to form a Floating Jetty / Platform of any Size (each)!

The specifications of HDPE Blocks are as under:

Dimension : 50cm × 50cm × 40cmL x W x H)

Weight : 7.0Kgs/ pc ± 0.3Kgs/ pc

Load Capacity : 350Kgs/ m2

Raw Material : High Molecular Weight (HMW) HDPE.











MOVEABLE CATAMARAN FLOATING JETTY

Length O.A : 16 mtr / 22 mtr

or as per customer requirement

Width : 7.30 mtr

Depth : 1.02 mtr

Buoyancy : 1500 kgs

Capacity : 6 seats / 12 seats

Thickness : 5 to 6 mm

Recommended Engine for 16mtr : Single 40HP OBM
Recommended Engine for 16mtr : Twin 40HP OBM
Construction : UV self pigmented marine Grade

Isophthalic Gel coat, Marin Grade Isophthalic resin,
Additional Layers at Keel, Chine and transom. Sandwich
construction with PVC core vacuum infusion System.

Canopy : FRP Canopy

Main Features : Custom-made design which can be converted to any shapes / Modular Construction, Easy/ Fast installation/Anti-skid surface/U V Protected/More

stable/Excellent Buoyancy

Minimum maintenance: Unbelievable durability/PVC
Pipe Fender all around the module/Connectors: SS Plate,
Nut and bolts

Drawing :Drawing approved by IRS (Indian

Register of Shipping)

Valuable Customers:

TELANGANA STATE
TOURISM DEVELOPMENT
TELEC CORPORATION LTD.





The movable floating reaturent gives you a feel of a luxury hotel on water. This will give a feel of enjyoing a ride in water as well as partying. The floating resturent will help you out to enjoy the backwaters and nature, at same time

official conference and party can bedone.

Length O.A : 25 metre or custom-made

Width : 10 metre

Hull Height : 1.50 metre approx Capacity : upto 200 persons

Double Decker : Yes

Construction : UV self pigmented marine Grade Isophthalic Gel coat, Marin Grade Isophthalic resin,
Additional Layers at Keel, Chine and transom. Sandwich construction with PVC core vacuum infusion System.

Engine : Outboard Engine
Lower Deck : AC Restaurant

Upper Deck : Conference Hall and Party Hall





Sunny Water Sports Products Pvt Ltd Survey No.38, Hissa No.3/4, Near Metro Hospital, Rahatani, Pimpri, Pune-411017



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: www.sunnysportsboats.com www.sunnyboatsmanufacturers.com www.sunnywatersports.in

We are specialized in making custom-made boats.

OUR PRESTIGUOUS PROJECTS:-



Catamaran Cruise



Catamaran Cruise Double Decker



House Boats



Swimming Pool



Floating Restaurant



Swamp Boat

OUR OTHER PRODUCTS:

- Kayak Boats
- Canoe Boats
- Rowing Boats
- Sailing Boats
- Adventure Sports
- · Disaster Management (Rescue Items)
- Swimming Pool













