** Terms & Conditions Apply.

INFLATABLE BOAT WITH OBM (FRP)



Technical Specification: Make - Vishwa, Model - VDS-480D

Sl.No.	Description	Specification
DIME	NSIONS	
1	LOA	420cm
2	Beam	143cm
3	Internal Length	182cm
4	Inside Width	Front - 94CM, Back - 100 cm
5	Weight Empty	216kgs
6	Buoyancy Collar Diameter	49cm
7	Max Power & OBM Features	40HP, Manual Start, Tiller steering
CAPAC	CITIES	
8	Max No. of Persons	08-10
SAFET	Y / INFLATION	
^	Number of Air	4
9	Chamber	
10	Tube Design	The Tubes are to have a high bow for good sea keeping and finish in offset cones at the stern to promote rapid planning
11	Tube Pressure	Main chambers shall be pressure 0.25 psi
12	Wear Pads	Robbing Strake in the bottom
ENGIN	NE POWER	
13	Shaft Length (Single)	Long sharft
14	Recommended Power	40hp
15	Maximum Power	50hp
16	Max Engine Weight	-
FLOOI	R BOARD	
17	Roll up Floor Board	FRP HULL
BUOY	ANCY TUBE	
18	Tube Material	High Grade P.V.C
19	Buoyancy Tube	1,2mm
20	Floor	Fiber Rainfores Plastic













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REINE	FORCEMENT	
21	Rubber Fender Strake	BLACK / RED 1TD 80mm
22	Flat Rubber Stake	L/GREY 200MM
HAND	LING	
23	Exterior Life Line	Polypropylene / φ 12mm
24	Bow Carrying Handle	PVC mould
25	Interior Handles	01
26	S.S D-Ring Patches D	Stainless steel
27	Anchor Tray in front	PVC
28	External Carrying Handles	6 minimum
29	Hogging Strips	All Round
30	RIB Port with light	fits on inflatable boats, stand up paddling boards – 02
TRAN	SOM	
31	Heavy Duty Transom FRP	To be protected by Heavy duty ABS laminate and fitted with antispray triangles to the tubes. Two s/s two hooks are to be fitted
32	Deck Drains	manual
TOWI	NG	
33	Bow Large Towing D- Ring	Stainless steel
34	Aft Large Towing D-Rings	Stainless steel
35	2 No. (U-Bolts)	Stainless steel