



金华市海威船艇设备制造有限公司

Jinhua Hiwave Boat Equipment Manufacturing Co., Ltd.

📍 No.71 Sanjian Road, Lanxi City, Zhejiang Province, China

☎ 0086-579-88277322

☎ 0086-579-88277319

🌐 www.seawalkerboat.com

Foreign Trade Manager/After-sales

E-mail: sales01@lxseawalker.com

Tel/Whatsapp/Wechat: +86 15757930200

Sales Representative

E-mail: sales03@lxseawalker.com

Tel/Whatsapp/Wechat: +86 13454974009

Sales Representative

E-mail: sales10@lxseawalker.com

Tel/Whatsapp/Wechat: +86 18395944728

Sea Walker®

Provider of overall solutions for
boat equipment manufacturing

Independent research and development

Intelligent Connected Factory



HIWAVE BOAT EQUIPMENT MANUFACTURING

Company Profile

Overview

Founded in 2009 and headquartered in Lanxi, China, SEA WALKER operates two main production bases: Lanxi Seawalker Boat Factory & Jinhua Hiwave Boat Equipment Manufacturing Co., Ltd. With more than 130 production workers, 10+ R&D engineers, and 20+ technicians.

Annual capacity exceeds

8,000⁺

Inflatable boats

40,000⁺

Outboard motors

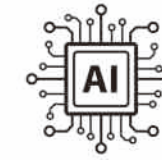
Product Range

- Boats:** Inflatable boats, RIBs, and rigid hull boats (2.3m – 10m)
- Outboard Motors:** Two-Stroke: 2HP – 40HP
Four-Stroke: 2.5HP – 15HP
Electric Outboards:
· Basic Series: 65 – 120 lbs, cost-effective
· Lightweight Series: 1.6KW – 11KW (2 – 20HP), portable
· Luxury Series: 2KW – 15KW (3 – 25HP), high performance



VISION

Guided by the philosophy of “market-oriented, quality-driven, and customer-centered,” SEA WALKER is committed to high-quality materials, continuous innovation, and delivering **superior marine experiences** worldwide.



R&D and Manufacturing

Equipped with 30+ machining centers and advanced testing facilities
Utilizing modern design software and strict quality controls
Ensuring products that are lightweight, powerful, fuel-efficient, and durable



Intellectual Property & Brand Development

25 patents granted (including invention, utility models, and design patents)
4 registered trademarks, with 8 patents pending
Continuous investment in R&D and brand building for long-term competitiveness

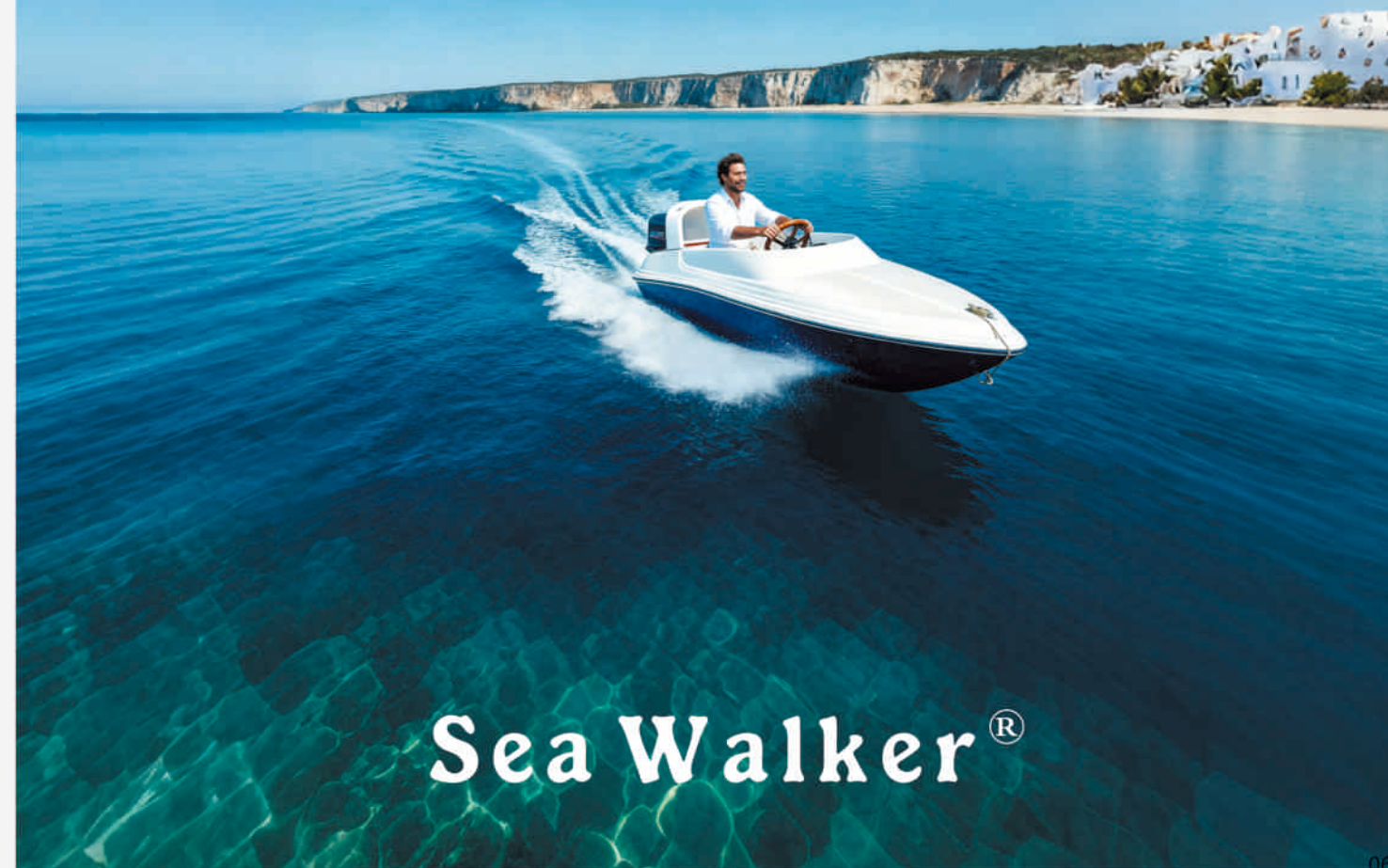
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Patents granted



Global Market

Our products are exported to Russia, Africa, Southeast Asia, Japan, Europe, and Australia, earning wide recognition from customers and distributors.



Sea Walker®



Specifications



SPECIFICATION	UNIT OF MEASUREMENT	E40	T40	T30	T18	T15	T15B	T9.8	T5	T3	T2.6
Stroke		2	2	2	2	2	2	2	2	2	2
Engine Type		Cylinder 2	Cylinder2	Cylinder2	Cylinder2	Cylinder2	Cylinder2	Cylinder2	1 Cylinder	1 Cylinder	1 Cylinder
Displacement	cm ³	703 cc	703	496	294	246	246	169	103	70	61
Bore*Stroke	mm	80.0*70.0	80*70	72*61	60*52	56*50	56*50	50*43	54*45	46*42	45*38
Maximum Output	kW(hp)@r/min	29.4(40)@5000	29.4(40)@5000	22.1(30)@5000	13.2(18)@5500	11.0(15)@5000	11.0(15)@5000	7.2(9.8)@5500	3.7(5)@5000	2.0(3)@5000	1.7(3.5)@4500
Full Throttle Operating Range	r/min	4500-5500	4500-5500	4500-5500	5200-5800	4500-5500	4500-5500	5000-6000	4500-5500	4500-5500	4000-5000
Fuel System		Carburetor	Carburetor	Carburetor	Carburetor	Carburetor	Carburetor	Carburetor	Carburetor	Carburetor	Carburetor
Starting System			Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual
Direction System		Tiller control	Tiller control	Tiller control	Tiller control	Tiller control	Tiller control	Tiller control	Tiller control	Tiller control	Tiller control
Trim&Tilt		Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual
Lubrication System		Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline	Engine Oil Mixed Gasoline
External Fuel Tank	L(liter)	24	24	24	24	24	24	12	Built-in fuel tank 2.8	Built-in fuel tank 2	Built-in fuel tank 1.1
Gear Shift		F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N-R	F-N	F
Net Weight	kg	88	81	58	45	38	38	30	23	18	10
Gross Weight	kg	98	90	70	50	45	50	35	30	25	15
Packing Size	cm	149*87*53	149*88*51	137*75*52	129*76*45	134*67*45	133*67*43	118*60*39	124*63*39	111*51*36	95*45*25

4 STROKE ENGINES Specifications



SPECIFICATION		F15	F9.8	F6	F2.5
Rated Power (kw)	kW(hp) r/min	11	7.2	4.4	1.8
Full Throttle Speed Range	rpm	4500-5500	4500-5500	4500-5500	5250-5750
Stroke		4	4	4	4
Moto Ttype		2 Cylinder	2 Cylinder	1 Cylinder	1 Cylinder
Displacement	cc	345cc	212cc	139cc	72cc
Bore*Stroke	mm	61*59	56*43	62*46	54*31.5
Dry Weight	kg	S:58 L:60	S:41.5 L:42	S:27 L:28	S:17 L:17.5
Gear Ratio		27: 13 (2.08)	27: 13 (2.08)	27: 13 (2.08)	27: 13 (2.08)
Gear Shift		F-N-R	F-N-R	F-N-R	F-N
Ignition System		CDI	CDI	CDI	TCI
Cooling		Water	Water	Water	Water
Starter		Manual/Electric	Manual	Manual	Manual
Control System		Tiller / Remote control	Tiller	Tiller	Tiller
Adjustment and Tilting Methods		Manual tilt	Manual tilt	Manual tilt	Manual tilt
Buit-in Fuel Tank	L(liter)	24	12	1.1	0.9
Gross Weight	kg	64	55	34	28
Packing Size	cm	142*78*55	125*73*42	124*63*47	124*47*42

Sea Walker®



JET PUMP DRIVE ASSEMBLY



SPECIFICATION	UNIT OF MEASUREMENT	T50jet	T40jet	T30jet	T18jet	T15jet
Moto type		3 Cylinder	2 Cylinder	2 Cylinder	2 Cylinder	2 Cylinder
Displacement	cc	697	703	496	294	246
Bore*Stroke	mm	68*48	80*70	72*61	60*52	56*50
Full Throttle Speed Range	rpm	5150-5850	4500-5500	4500-5500	5200-5800	4500-5500
Max.Prop Shaft Output	kW(hp)r/min	36.8(50)@5500	29.4kW(40hp)@5000	22.1kW(30hp)@5000	13.2 (18)@5500	11.2kW(15hp)@5000
Idling rpm		950±50	1000±50	1100±50	750±50	750±50
Fuel/induction System		3Carb	1Carb	1Carb	1Carb	1Carb
Cooling		Water Cooling	Water Cooling	Water Cooling	Water Cooling	Water Cooling
Alternator Output		12V, 132W, 11A	12V/6A	12V/6A	12V, 84W, 7A	12V/6A
Starter		Manual/Electric	Manual/Electric	Manual/Electric	Manual/Electric	Manual/Electric
Direction System		Remote control/Manual	Remote control/Manual	Remote control/Manual	Remote control/Manual	Manual
Trim&Tilt		Manual	Manual	Manual	Manual	Manual
Built-in Fuel Tank	L	25	24	24	24	24
Gear Shift		F-N-R	F-N-R	F-N-R	F-N-R	F-N-R
Transom Height	mm/in	S=15'	S=424/15"	S=424/15"	S=17.1'	S=440/17.3"
Dry Weight	kg	72	78	54.5	45	40
Net Weight For Jet Pump	kg	20	20	20	15	15

MATCHING BRAND	TWO STROKE						
YAMAHA	15MSH	/	25MSH	30MSH	40MSH	E48MLH	E60MLH
TOHATSU	M15	M18	M25	M30	M40	MD50	M60
SUZUKI	/	/	DT25MCSL	DT30MCSL	DT40MCSL	/	/
MERCURY	15HP	18HP/20HP	25HP	30HP	40HP	50HP	60HP
HONDA	/	/	/	/	/	/	/

MATCHING BRAND	FOUR STROKE							
YAMAHA	F15MSH	/	F20MSH	F25MSH	F30	F40MSH	F50E	F60
TOHATSU	MFS15	MFS18	MFS20	MFS25	MFS30	MFS40	MFS50	/
SUZUKI	/	/	DF20A	DF25A	DF30A	DF40A	DF50A	DF60A
MERCURY	15HP	/	20HP	25HP	30HP	40HP	50HP	60HP
HONDA	BF15	/	BF20	/	BF30	/	BF50	BF60



Non-OEM Jet Pump Drive Assembly – Compatible with the above brands.

W-series Electric Outboard Motor



MODEL (LBS)	POWER (W)	HP	VOLTAGE RANGE	SHAFT S/L	IP RATING	GPS	DRY WEIGHT (KG)	BATTERY
W-1000	1000	3	36V	S/L	IP67	YES	18	Built-in battery (with charger) Swappable Battery
W-1500	1500	5	48V	S/L	IP67	YES	20	
W-3000	3000	8	48V	S/L/XL	IP67	YES	21	External battery (optional battery and charger)
W-6000	6000	10	48V	S/L/XL	IP67	YES	25	
W-6000S	6000	10	72V	S/L/XL	IP67	YES	25	
W-10000	10000	15	48V	S/L/XL	IP67	YES	27	
W-10000S	10000	15	72V	S/L/XL	IP67	YES	27	

SW-series Autopilot Forward Electric Outboard Motor



MODEL (LBS)	VOLTAGE (V)	CURRENT (A)	POWER (W)	RECOMMENDED BATTERY	POSITIONING MODE - BUILT-IN 4 MODES			NW/ GW (KG)
SW-65	12	40	480	12V-150AH Above	1.GPS (Global Positioning System) - United States 2.GLONASS (Global Navigation Satellite System) - Russia 3.BDS (BeiDou Navigation Satellite System) - China 4.Galileo (Galileo Navigation Satellite System) - European Union Galileo			17KG/21KG
SW-90	24	45	1080	24V-150AH Above				21KG/26KG
SW-105	36	45	1620	36V-150AH Above				21KG/26KG
SW-120	36	45	1620	36V-150AH Above				24KG/29KG
SW-150	48	50	2400	48V-150AH Above				24KG/29KG
MODEL	STEERING MODE - ELECTRONIC STEERING	SPEED CONTROL MODE - STEPLESS SPEED REGULATION	REMOTE CONTROLLER - CHN & ENG	WATERPROOF RATING - IP67	MOTOR - BRUSHLESS PERMANENT MAGNET MOTOR	NOISE	COLOR	2-IN-1 (COMPATIBLE WITH TWO VOLTAGES)
SW-65	YES	YES	YES	YES	YES	< 50	white/black	12V
SW-90	YES	YES	YES	YES	YES	< 50	white/black	24V
SW-105	YES	YES	YES	YES	YES	< 50	white/black	24V/36V
SW-120	YES	YES	YES	YES	YES	< 50	white/black	36V/48V
SW-150	YES	YES	YES	YES	YES	< 50	white/black	36V/48V

S-series Luxury Electric Outboard Motor



MODEL (LBS)	HP	POWER (W)	VOLTAGE RANGE	DURATION (MIN)	TRANSOM HEIGHT (MM)	SHAFT S/L	PROPELLER	IP RATING	GPS	DRY WEIGHT (KG)	BATTERY CAPACITY	BATTERY
S1500	5	1500	48V	60	400~500	S/L	3×11 3/4"×13 1/2"	IP67	YES	24	1600Wh	Built-in battery (with charger) Swappable Battery
S3000	6	3000	48V	51	400~500	S/L/XL	3×11 3/4"×13 1/2"	IP67	YES	25	6200Wh	External battery (optional battery and charger)
S6000	9.9	6000	72V	88	400~500	S/L/XL	3×11 3/4"×13 1/2"	IP67	YES	25	9300Wh	
S6000S	9.9	6000	48V	88	400~500	S/L/XL	3×11 3/4"×13 1/2"	IP67	YES	33.5	9300Wh	
S11000	18	11000	72V~96V	76	400~500	S/L/XL	3×11 3/4"×13 1/2"	IP67	YES	33.5	12400Wh	
S11000S	18	11000	48V	76	400~500	S/L/XL	3×11 3/4"×13 1/2"	IP67	YES	33.5	12400Wh	

K-series Brushless Electric Outboard Motor



MODEL (LBS)	VOLTAGE (V)	POWER (W)	THRUST (KG)	THRUST MAX(LBF)	MOTOR EFFICIENCY	PROPELLER	CONTROLLER
K-65	12	480	16	60	82%	3-10"×4 1/4"	Electronic Throttle
K-85	24	960	28	80			
K-100	36	1320	33	105	88%		
K-120	36	1620	40	120			
K-150	48	2400	51	150			
MODEL (LBS)	HANDLE	SHAFT LENGTH ("/CM)	SHAFT MATERIAL/ SHAFT LENGTH	OVERLOAD PROTECTION	REVERSE POLARITY PROTECTION	RECOMMENDED BATTERY	NW/GW
K-65	Folding Handle	23.6(60) 31(78.7) 36(91)	FRP / Optional	YES	YES	Batteries ≥ 150AH recommended	11.5/16
K-85							11.5/16
K-100							11.5/17
K-120							11.5/17
K-150							12/18



Manual Lifter

Jacking Force	
Max Load Horsepower	50hp
Max Load Weight	110kg
Wide of Motor Side	44cm
Tall of Motor Side	34cm
Wide of Transom Side	38cm
Tall of Transom Side	25cm
Length of Travel	13cm
Includes	/
Net Weight	11.22kg
Gross Weight	13kg
Size (mm)	440*150*375
Packing Size (cm)	49*41*20
Illustrate	The maximum lift height is 14 cm, and depending on the installation position, it can reach up to 20 cm (approximately 7¾ inches).

Electric Motor Jack Plate/ Electric Tilt&Trim Plate /
Hydraulic Jack Plate – standard with push-button switch,
optional manual toggle switch.



Manual Toggle Switch



Push-button Switch



Electric Motor Jack Plate

Jacking Force	15.7kn (1.6tf)	
Max Load Horsepower	60hp	
Max Load Weight	238 lb (108Kg)	
Wide of Motor Side	506mm	*19-1/2"(495mm)
Tall of Motor Side	430mm	*17"(431mm)
Wide of Transom Side	416mm	*16-3/8"(416mm)
Tall of Transom Side	318mm	*12-1/2"(318mm)
Height	179mm	*7"
Length of Travel	92mm	*3.6"
Net Weight	21.5Kg	INCLUDES Relay harness and rocker switch 
Gross Weight	32kg	
Size	506×430×179mm	
Packing Size (cm)	54*48*31	
Motor Power	100W	
Illustrate	Jack Plate allows you to effortlessly adjust the height of your outboard motor. Experience seamless and precise control over your boat's trim and tilt, allowing you to adapt to varying water conditions and maximize performance.	



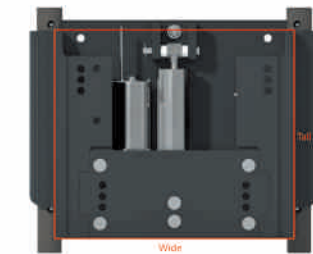
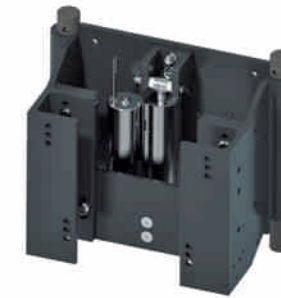
MOTOR TRANSOM BOARD



OUTBOARD MOTOR MOUNTING PLATE

Tilt&Trim Plate

Jacking Force	15.7kn (1.6tf)	
Max Load Horsepower	40hp	
Max Load Weight	238 lb (108Kg)	
Wide of Motor Side	360mm	
Tall of Motor Side	256mm	
Wide of Transom Side	388mm	
Tall of Transom Side	280mm	
Height	182mm	*7.2"
Length of Travel	92mm	*3.6"
Net Weight	10.5 Kg	INCLUDES Relay harness and rocker switch
Gross Weight	12.15kg	
Motor Power	100W	
Min Angle of Tilt	-6°	
Max Angle of Tilt	53°	
Size (mm)	367×396×182	
Packing Size (cm)	40.5*38*21.5	



Hydraulic Jack Plate

Jacking Force	26kn (2.65tf)	
Max Load Horsepower	250hp	
Max Load Weight	625 lb (283.5Kg)	
Wide of Motor Side	506mm	*19-1/2"(495mm)
Tall of Motor Side	430mm	*17"(431mm)
Wide of Transom Side	416mm	*16-3/8"(416mm)
Tall of Transom Side	318mm	*12-1/2"(318mm)
Height	179mm(281mm With Static Jack Plate)	*6"+4"(Hanging height)
Static Jack Plate (Optional)	102mm	*4"(102mm)
Length of Travel	150mm	*5.9"
Net Weight	23.5Kg(29.5Kg With Static Jack Plate)	INCLUDES Relay harness and rocker switch 
Gross Weight	32kg	
Size	506×430×179mm	
Packing Size (cm)	54*48*31	
Motor Power	460W	
Illustrate	Jack Plate allows you to effortlessly adjust the height of your outboard motor. Experience seamless and precise control over your boat's trim and tilt, allowing you to adapt to varying water conditions and maximize performance	

Sea Walker[®]

Durable, lightweight, and safe – delivering an exceptional marine experience!



ALUMINUM FLOOR INFLATABLE BOAT

SEA WALKER Inflatable Boats – Easy Choice, Custom Made Multiple colors to match your style



Accessories standard: oars*2pcs , foot pump*1, repair kit*1, storage bag*1, aluminnum seatboard*1pcs, aluminum floor

MODEL	OVERALL LENGTH(CM)	WIDTH (CM)	TUBE DIAMETER (CM)	NO OF CHAMBER	REC. POWER(HP)	CAPACITY PERSON	MAX LOAD	G.W.	CARTON SIZE (CM)
AL230	235	132	35	2+1	4	2	250	32	96*62*28
AL270	270	150	40	3+1	10	3	362	43	113*62*33
AL300	302	150	40	3+1	10	4	370	48	113*62*33
AL330	330	150	40	3+1	15	4+1	375	52	113*62*33
AL360	360	150	40	3+1	20	4+1	450	56	113*62*36
AL380	380	150	40	3+1	25	5	550	60	113*62*36
AL360B	360	175	45	3+1	20	4+1	450	67	130*70*36
AL380B	380	175	45	3+1	25	5	550	70	130*70*36
AL400	400	175	45	4+1	30	6	750	71	130*70*36
AL430	430	175	45	4+1	30	6+1	1000	75	130*70*36
AL400B	400	198	50	4+1	30	7+1	750	80	142*70*40
AL430B	430	198	50	4+1	30	8	1000	85	142*70*40
AL500	500	198	50	4+1	30	10	1200	152	142*70*40
AL550	550	198	50	4+1	30	10	1200	152	142*70*40
AL600	600	198	50	6+1	40	15	1500	152	142*70*40
AL700	700	198	50	6+1	40	20	2000	158	160*80*34
AL800	800	198	50	6+1	40	25	2500	186	160*85*34
AL800	800	220	60	8+1	40	25	2500	186	160*85*34
AL800	800	240	70	8+1	40	25	2500	186	160*85*34
AL800	800	290	80	8+1	40	25	2500	186	160*85*34
AL900	900	198	50	6+1	40	30	3000	210	165*85*45
AL900	900	220	60	8+1	40	30	3000	210	165*85*45
AL900	900	240	70	8+1	40	30	3000	210	165*85*45
AL900	900	290	80	8+1	60	30	3000	215	160*85*45

Aluminum, brushed, or slatted floors available

Customizable options (minimum order: 20 units)

FIBERGLASS BOAT



2 Block Fiberglass Boat

MODEL	LENGTH (CM)	WIDTH (CM)	HEIGHT (CM)	N.W (KG)	CAPACITY PERSON	REC.POWER (HP)	LOADING QUANTITY
DT254	254	114	54	40.5	2	3.5	32PCS/20'FCL 90PCS/40'HQ
DT270	265	131	54	50	2	3.5	12PCS/20'FCL
DT246	246	113	40	39	2	3.5	32PCS/20'FCL 90pcs/40'HQ



Fiberglass Boat

MODEL	MATERIAL	OVERALL LENGTH (CM)	OVERALL WIDTH (CM)	DEPTH	PERSON CAPACITY	RECOMMENDED POWER (HP)
FS496	Fiberglass	496	200	125	6	60HP
FS320	Fiberglass	320	140	98	2	15HP-30HP



FOLDABLE PLASTIC BOAT



Catamaran

MODEL	OVERALL LENGTH (CM)	OVERALL WIDTH (CM)	INSIDE LENGTH (INTERNAL LENGTH)	INSIDE WIDTH (INTERNAL WIDTH)	TUBE DIAMETER (CM)	G.W(KG)	CAPACITY PERSON	REC. POWER (HP)
CA300	308	167	254	70	46		3	9.8
CA330	330	167			46	58	4	15
CA380	380	167		70	46			18
CA420	421.5	190	343	87.5	50		6	30



FOLDABLE PLASTIC BOAT

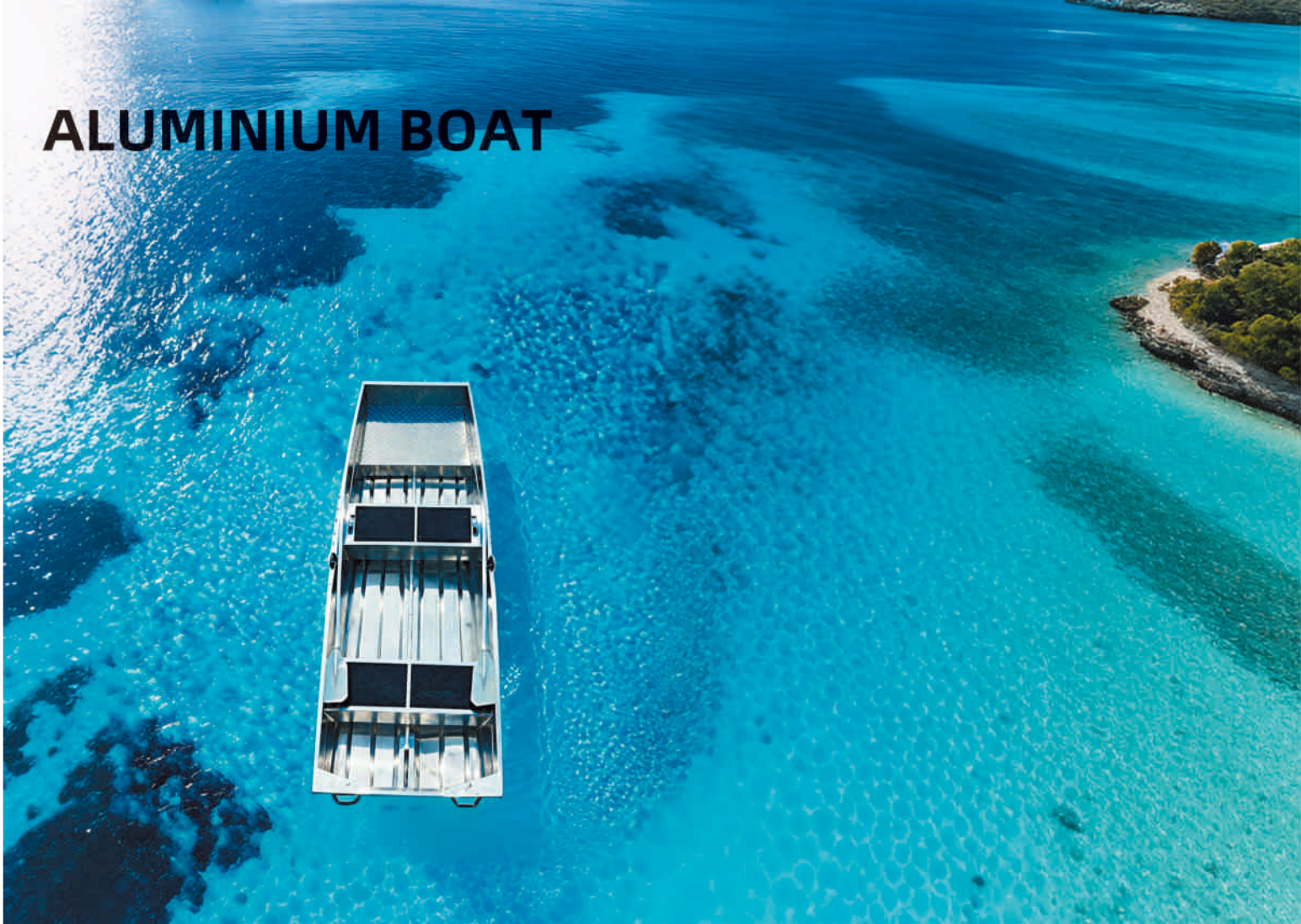


MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	ENGINE (HP)	MAX PERSON	WEIGHT
PE247	247	112	57	2.5	2	38

CATAMARAN



ALUMINIUM BOAT



Aluminium Boat

MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	THICKNESS OF SHEET (MM)	MAX PERSON	MAX MOTOR HP	WEIGHT (KG)
K300	300	140	50	2	2	6	55
K330	330	140	50			9.8	60
K360	350	145	50	2	3	9.9	66
K380	380	160	60			15	88-93
K420	420	160	65	2	4	30	103-110
K450	450	165	65			30	
K470	470	170	70			30	



Aluminium Boat

MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	THICKNESS OF SHEET (MM)	MAX PERSON	MAX MOTOR HP	WEIGHT (KG)
SM300	300	110	42	2	2	3	55
SM350	350	120	42	2	3	5	65
SM400	400	130	42	2	3+2	9.8	85
SM420	420	130	42			9.9	
SM470	470	130	42			15	



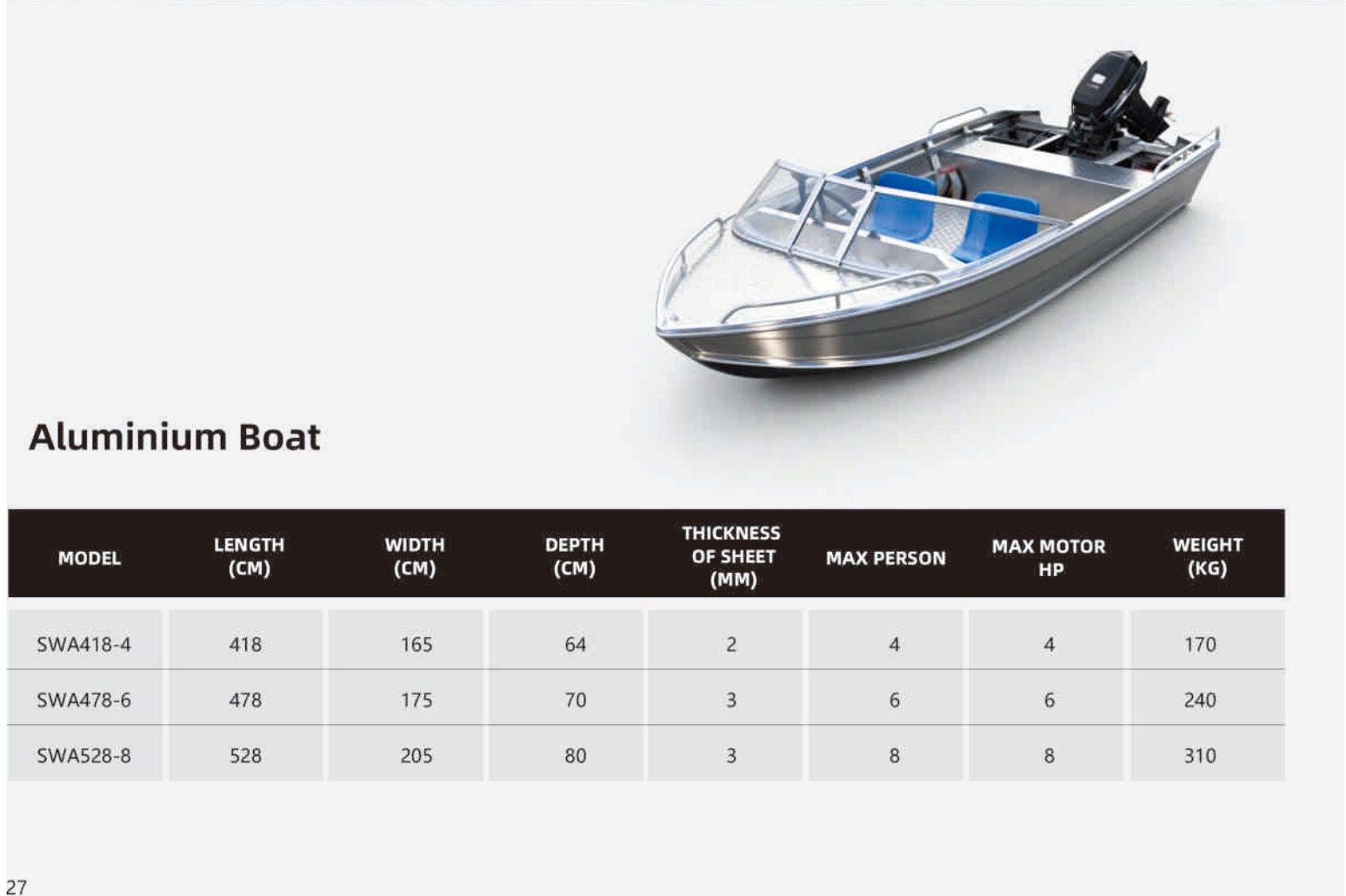


ALUMINIUM BOAT



Aluminium Boat

MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	THICKNESS OF SHEET (MM)	MAX PERSON	MAX MOTOR HP	WEIGHT (KG)
B380	380	150	54	2	4	15	93
B420	420	160	65	2	5	30	126
B470	470	170	70	3	6	40	190
B520	520	180	80	3	8	60	200



Aluminium Boat

MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	THICKNESS OF SHEET (MM)	MAX PERSON	MAX MOTOR HP	WEIGHT (KG)
SWA418-4	418	165	64	2	4	4	170
SWA478-6	478	175	70	3	6	6	240
SWA528-8	528	205	80	3	8	8	310



Aluminium Boat

MODEL	LENGTH (CM)	WIDTH (CM)	DEPTH (CM)	THICKNESS OF SHEET (MM)	MAX PERSON	MAX MOTOR HP	WEIGHT (KG)
SV488L	488	200	73	3	3	40	190
SV518L	518	200	73	3	3	60	205
SV558L	558	230	86	3	3	90	245
SV600L	600	230	86	3	3	150	290

SPARE PARTS

Gasoline Outboard Motor Propeller



7 1/2X7-BL



9 7/8X14-F



11 1/2X11-H



9.25X9.0



7.25X5



11 1/8X13 G



9 7/8X12-F



9 1/4X9-J

Electric Outboard Propeller



FORWARD/REVERSE,
LOW-POWER VERSION,
3×10"×4¼"



FORWARD/REVERSE,
LOW-POWER VERSION,
2×11"×4¼"



3×11 3/4"×13 1/2"



3×12 1/2"×16 3/4"



2×10 1/4"×6 1/4"

FISHING ROD HOLDER



FA-0001



FA-0002



FA-0003



FA-0004



FA-0005



FA-0301



FA-0303



FA-0305

MODEL	PACKAGING BOX CODE	WEIGHT WITH BOX	QTY	PACKING WEIGHT	BOX SIZE	SMALL PACKAGING BOX SIZE	PERMUTATION NUMBER	VOLUME SINGLE BOX
FA-0301	BZ-PB001	348g	50	17.4kg	620x530x340	257x121x64	2x5x5	0.11
FA-0001	BZ-PB002	241g	70	16.87kg	560x290x315	137x78x59	7x2x5	0.05
FA-0002	BZ-PB003	193g	120	23.16kg	470x380x490	121x114x46	4x3x10	0.09
FA-0003	BZ-PB004	208g	100	20.8kg	355x345x320	83x69x60	4x5x5	0.04
FA-0004	BZ-PB005	250g	140	35kg	395x380x510	94x74x67	5x4x7	0.08
FA-0005	BZ-PB006	247g	70	17.29kg	590x300x300	143x82x57	7x2x5	0.05
FA-0305	BZ-PB007	68g	140	9.52kg	540x320x365	152x74x35	7x2x10	0.06
FA-0303	BZ-PB008	543g	20	10.86kg	675x430x340	660x102x63	1x4x5	0.1