

KINMA SPORTS PRODUCTS
(YANTAI) CO., LTD

YANTAI ZHENGHUAMAO
SPORTS PRODUCTS CO., LTD.

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Kinma®

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PRODUCT CATALOGUE

KINMA SPORTS PRODUCTS
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KINMA FACTORY

KINMA FACTORY

is a professional manufacturer with 18 Years of experience in the R&D and production of surf wing, surf kite and power kite and other related products.

SINCE
2006

STRONG
R&D TEAM

RICH
EXPERIENCE

OEM/ODM
SERVICE

STRICT
QUALITY
CONTROL

SPECIALIZED
EQUIPMENT

CORPORATE BELIEFS

We have been committed to providing customers with satisfactory products and quality service. Adhering to the concept of "QUALITY IS OUR SOUL", we use more advanced processing technology and production concept, dedicated to the field of water sports.

CORPORATE MISSION

Our mission is to pursue high quality, with excellent products and reliable reputation to occupy the market, challenge the best, for our products to establish a good reputation.

fly
FREE TO



SURF WING

01

KMN	01
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KVF	05



WAIST HARNESS

11

WAIST HARNESS	11
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FOIL BOARD

19

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PARAWING	09
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KINMA FACTORY

is a professional manufacturer with 18 Years of experience in the R&D and production of surf kite and power kite and other related products.

CORPORATE MISSION

Our mission is to pursue high quality, with excellent products and reliable reputation to occupy the market, challenge the best, for our products to establish a good reputation. processes and overall requirements of cooperative brands.

Kinma®
FREE TO FLY



KMN

竞速版型风翼

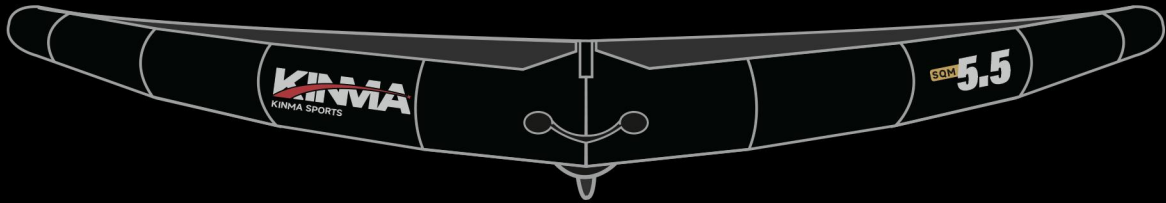
SPEED LEGEND

材料革新
KIN-TEC
MATERIAL

SPEED
竞速性能
RACING
PERFORMANCE

150°
高倾角机身
HIGH INCLINATION
FUSELAGE

GRIPLOCK 手柄
GRIPLOCK
CONTROLLER



FREESTYLE AND EXTREME SPORTS ENHANCEMENT

THE ENHANCED RIGIDITY OF THE FUSELAGE ENABLES A LARGER TILT ANGLE, ACHIEVING GREATER TAKE-OFF HEIGHT AND FORWARD MOMENTUM DURING LANDING—IDEAL FOR FREESTYLE SURFING AND SKIING MANEUVERS. THE LOW ASPECT RATIO COMBINED WITH ROUNDED WINGTIPS REDUCES THE RISK OF WINGTIP IMPACT. ADDITIONALLY, THE OPTIMIZED PANEL LAYOUT IMPROVES WINGTIP STABILITY AND ENHANCES TENSION CONTROL UNDER LOAD.

VMG HEADWIND ANGLE DESIGN/LOW ASPECT RATIO

THROUGH AERODYNAMIC OPTIMIZATION, IT ALLOWS NAVIGATION AT A LARGER UPWIND ANGLE, REDUCING THE NEED FOR STEERING ADJUSTMENTS, INCREASING SAILING SPEED, AND SHORTENING THE TIME TO REACH WAYPOINTS. ESPECIALLY IN THE 5.5 SIZE, IT REMAINS HIGHLY STABLE EVEN UNDER STRONG WIND CONDITIONS.

紧凑外形 + 双充气阀门

缩小翼展的紧凑外形，搭配 双充气阀门，提升便携性与快速部署能力

COMPACT PROFILE + DUAL INFLATION VALVES

THE COMPACT PROFILE WITH A REDUCED WINGSPAN, PAIRED WITH DUAL INFLATION VALVES, ENHANCES PORTABILITY AND ENABLES QUICK DEPLOYMENT.

GRIPLOCK 微调手柄

提供 即时响应 和 稳固握持，提升操控精准度

GRIPLOCK FINE-TUNING HANDLE

THE GRIPLOCK FINE-TUNING HANDLE DELIVERS INSTANT RESPONSE AND A SECURE GRIP, ENHANCING CONTROL PRECISION.

Size / m ²	Wingspan / mm	LEADING EDGE	KINTEC DACRON HIGH TENACITY POLYESTER YARN 150X250D, 170G/M ²
4.0	2942	CANOPY	HIGH TENACITY POLYESTER YARN 50DX50D 50G/M ² TRIPLE RIPSTOP POLYESTER
5.5	3250		
7.0	3500	HANDLE	CARBON HANDLES & BOOM ARE INTERCHANGEABLE



kinma[®]
FREE TO FLY



KMA
均衡版型风翼

FREE TO FLY
纵享自由飞跃

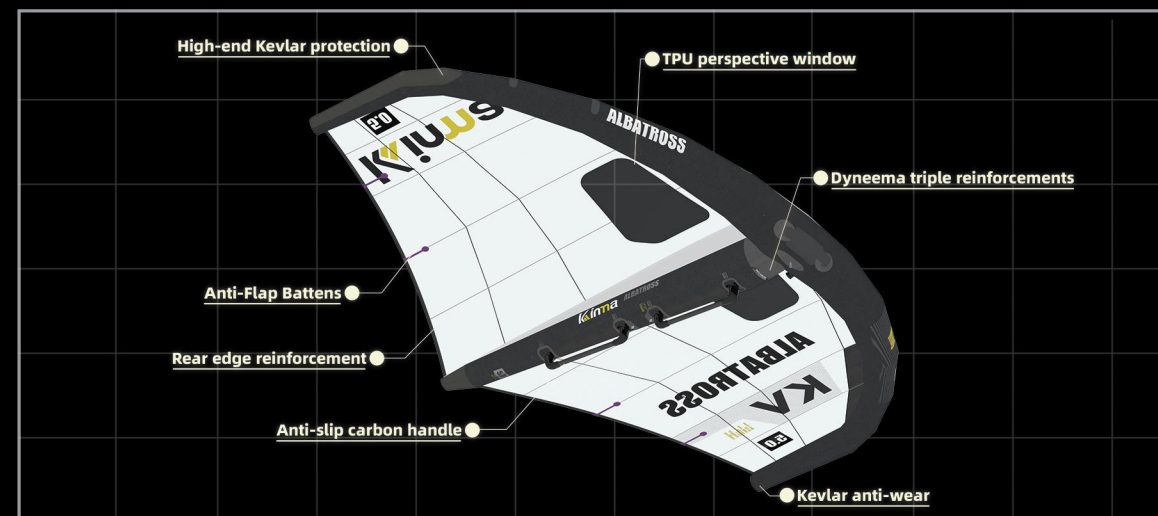
HIGH STABILITY
高稳定性
HIGH STABILITY

MANEUVERABILITY
高操控性
MANEUVERABILITY

SPEED CRUISING
高速巡航
SPEED CRUISING

ADAPTABILITY
高适配性
ADAPTABILITY

EXTREME SPORTS
KMA



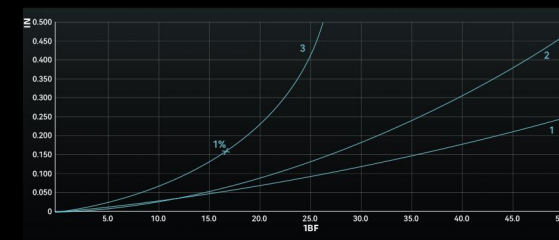
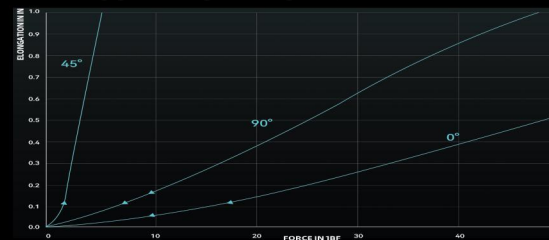
EXTREME SPORTS
UPGRADE KIN TEC MATERIALS

HIGH TENACITY POLYESTER
YARN 150DX250D DACRON

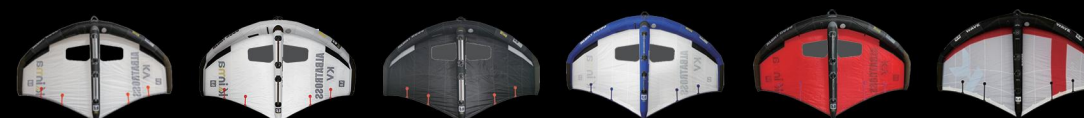
EXTREME SPORTS
THE AIR PRESSURE CAN REACH 10PSI



EXTREME SPORTS
FABRIC STRENGTH TEST DATA



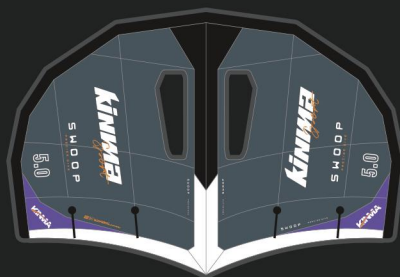
Size / m ²	Wingspan / mm	LEADING EDGE	KINTEC DACRON HIGH TENACITY POLYESTER YARN 150X250D, 170G/M ²
4.0	2920	CANOPY	HIGH TENACITY POLYESTER YARN 50DX50D 50G/M ² TRIPLE RIPSTOP POLYESTER
5.0	3256	HANDLE	CARBON HANDLES & BOOM ARE INTERCHANGEABLE
6.0	3525		



KVF

SURF
WING

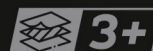
MORE NEW PRODUCTS

kinma
surf

S W O O P
 PRECISE DIVE

 Size / m² 4.0 / 5.0 / 6.0 / 7.0

S W O O P
 PRECISE DIVE

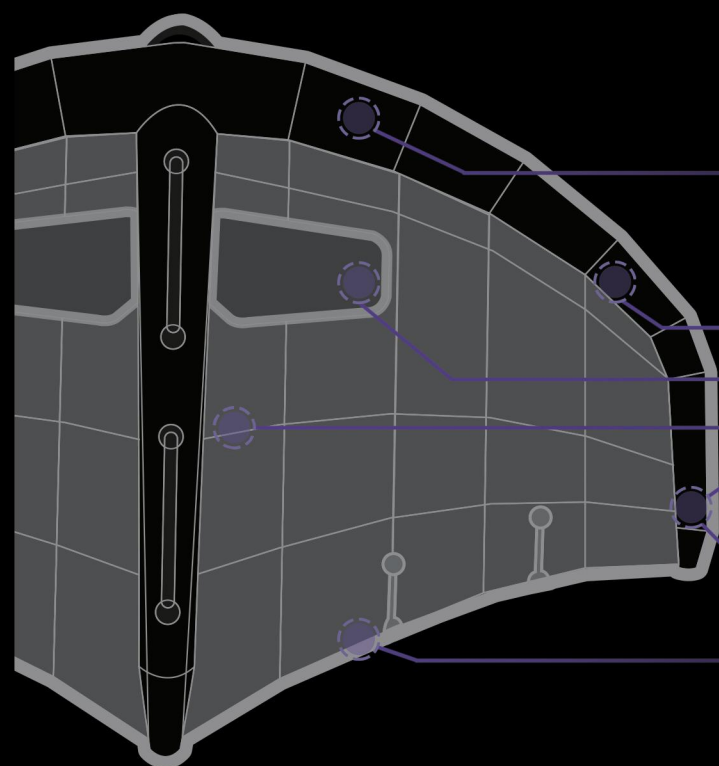
KIN-TEC


 Triple tear resistant polyester fiber
 maintenance of wing surface tension performance guarantee

FEATURES



SURF
WING



KIN-TEC DACRON

TPU BLADDER

TPU WINDOW

TRIPLE-RIPSTOP
POLYESTER

KEVLAR FIBER
REINFORCEMENT

BLENDED NYLON
MATERIAL

PET X-PLY



INTERNAL REINFORCEMENTS

WHAT'S ON THE INSIDE COUNTS TOO - INTERNAL REINFORCEMENTS FOR IMPROVED STRENGTH AND DURABILITY; SUCH AS A DOUBLE LAYERED DACRON + INSIGNIA TAPED LEADING EDGE CLOSING SEAM WITH HIGH STRENGTH THREADS.



UNIQUE PROTECTION AND TPU TECHNOLOGY

GREATLY REDUCES THE RISK OF FRICTION AND DAMAGE TO THE BLADDER, AND THE VALVE WILL NOT BE SEPARATED FROM THE TPU AFTER BEING TORN STRONGLY, WHICH PROVIDES AN IMPORTANT GUARANTEE FOR THE OVERALL SAFETY PERFORMANCE OF THE PRODUCT.



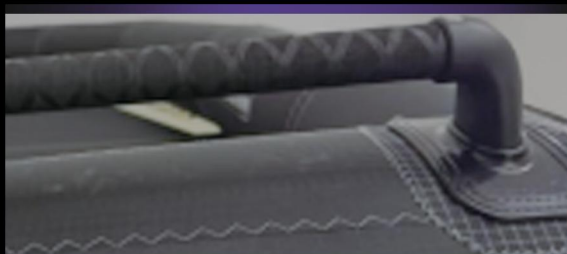
OVERLAP FLAT SEAMS

OVERLAP FLAT SEAM CONSTRUCTION IMPROVES SAIL CONTROL RESULTING IN AN OVERALL CLEANER CANOPY.



ANTI-FLAP BATTENS

THE BATTENS STRATEGICALLY POSITIONED ALONG THE TRAILING EDGE PROVIDE CANOPY SUPPORT AND REDUCE FLUTTER, ENHANCING FEEDBACK TO THE RIDER AND ALSO REDUCING CANOPY MATERIAL WEAR.



ANTI-SLIP RIGID CARBON HANDLES

EACH WING COMES WITH A SET OF RIGID CARBON HANDLES. MADE FROM 100% PRE-PREG CARBON TUBING, THEY COMBINE LIGHTNESS, STIFFNESS, AND ABSOLUTE RELIABILITY.



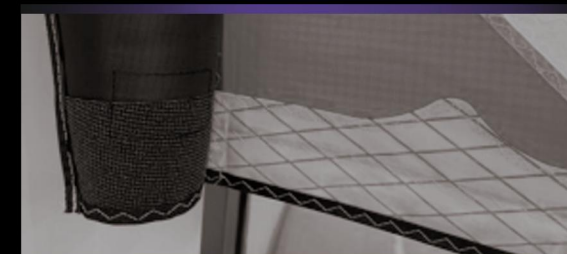
FAST FLOW AIR VALVES

FAST FLOW AIR VALVES ON BOTH THE LEADING EDGE AND STRUT MAKES INFLATION, DEFLATION AND PACKING A BREEZE.



DE-POWER/SURF HANDLE

THE SOFT DE-POWER/SURF HANDLE ON THE LEADING EDGE MAKES HANDLING THE WING TO AND FROM THE WATER EASY WHILE OFFERING FULL CONTROL WHEN RIDING WITH THE WING FLAGGED OUT BEHIND YOU.

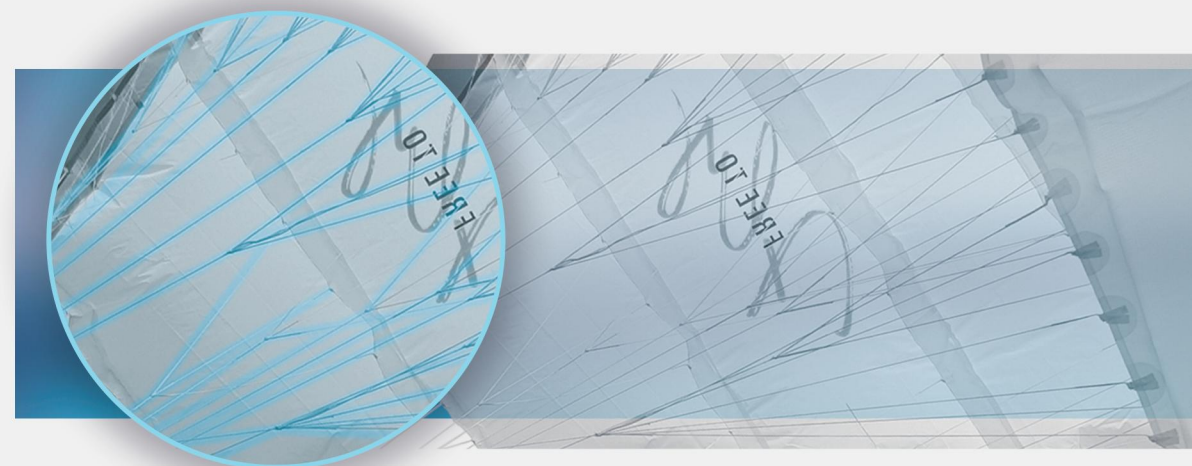


REINFORCED TRAILING EDGE

DOUBLE LAYER TRAILING EDGE STRIP WITH AN INTERNAL LIGHT WEIGHT DYNEEMA REINFORCEMENT - THIS REDUCES CANOPY WEAR AND HELPS TO MAINTAIN OPTIMUM TRAILING EDGE TENSION AS DESIGNED. THE DYNEEMA LINE ALSO REDUCES ANY POTENTIAL STRETCH AT THE TRAILING EDGE.

PARAWING

- THE LATEST, CUTTING-EDGE CREATION; THE ULTIMATE, ULTRA-PURE EXPERIENCE OF FOIL SURFING AND DOWNWIND GLIDE.
- EXTREMELY LIGHTWEIGHT AND PORTABLE, ALLOWING YOU TO FLY WHEREVER YOU WANT.



AUTOMATIC STABILITY

THE SECONDARY LINE SETUP ENABLES RAPID DEPLOYMENT AND STOWING, WHILE MINIMIZING THE LIKELIHOOD OF MANUAL DETANGLING.

ULTRA COMPACT

EXCELLENT COLLAPSIBILITY, COMPACT STORAGE VOLUME, AND LIGHTWEIGHT DESIGN FOR EASY PORTABILITY.



ERGONOMIC BALANCE

EFFECTIVELY RESOLVES OVERLOAD PRESSURE DURING ANGLE ADJUSTMENT BY ADDING A DESIGNATED HAND POSITION AT THE GRIP'S POWER CENTER.



AIRFLOW BALANCE

EFFECTIVELY RESOLVES THE RISK OF ROLL DEVIATION IN COMPLEX WIND FIELDS BY ADDING A DYNAMIC DIVERSION STRUCTURE.



DURABLE MATERIAL

ENVIRONMENTAL ABRASION BY USING 40D TEAR-RESISTANT PU COATED FABRIC ON THE MAIN AIRFOIL AND KEY STRESS-BEARING PARTS, AND REINFORCING WITH SHEATHED DYNEEMA THREAD.



VERSATILE ADAPTABILITY

WHICH CAN FLEXIBLY ADAPT TO DIFFERENT CARRIERS SUCH AS HYDROFOIL SURFBOARDS, SNOWBOARDS AND LAND SKATEBOARDS.



LIGHTWEIGHT

PAIRED WITH LIGHTWEIGHT STORAGE BAGS, IT ALLOWS FOR EASY CARRYING AND EFFECTIVELY ELIMINATES THE BURDEN OF CARRYING EQUIPMENT DURING OUTDOOR TRAVEL.

PARAWING

EXTREME SPORTS

WHEN RIDING THE WIND AND WAVES
ONE WILL FEEL TRUE FREEDOM



WAIST
HARNESS

INDUSTRIAL - STRENGTH DURABILITY

BUILT FOR HARSH MARINE USE, RAYFLEX'S MILITARY - GRADE BELTS RESIST SALTWATER, UV, AND IMPACTS. THEIR SLEEK, LOW - PROFILE DESIGN MARRIES RELIABILITY WITH MODERN STYLE, FAVORED BY EXTREME SPORTS ENTHUSIASTS.

WAIST HARNESS

OWN YOUR FLIGHT

HIGH - TECH FUNCTIONALITY

RAYFLEX TARGETS WING AND HYDROFOIL SURFERS, EQUIPPING BELTS WITH SMART SENSORS AND FAST - ACTING BUOYANCY SYSTEMS.

THE BLEND OF MODERN TECH AND RUGGED DESIGN POWERS HIGH - SPEED WATER ADVENTURES.

ATHLETE - CENTRIC FUTURISTIC DESIGN

CRAFTED FOR DYNAMIC ATHLETES, RAYFLEX BELTS BALANCE MINIMALISM AND ERGONOMICS.

3D - CONTOURED SHAPES AND CARBON - INFUSED FABRIC ENSURE COMFORT AND PERFORMANCE DURING INTENSE RIDES.



ULTRA LIGHT
WEIGHT DESIGN

超轻量化设计



INJECTION MOULDED
SLIDER HOOK

滑动腰钩



PADDED BACK
SUPPORT

背部有力支撑



FULL SERIES
LINK BUCKLE

全系列链接扣



SELFLOCKING
WEBBING STRAP

自锁织带

WINGFOIL HARNESS IS FOR CONNECTING YOUR BODY'S CORE STRENGTH DIRECTLY TO THE WING. BY USING A HARNESS, YOU CAN TRANSFER THE POWER OF THE WING FROM YOUR ARMS TO YOUR MUCH LARGER AND MORE POWERFUL CORE, BACK, AND LEG MUSCLES.

OUR TARGET AUDIENCE THRIVES ON EXCITEMENT, SEEKING THRILLS AMIDST THE UNDULATING WAVES AND FREEDOM IN THE HOWLING SEA BREEZE. THEY ARE LIFE'S ADVENTURERS FOR WHOM AGE IS MERELY A NUMBER AND ADVENTURE DEFINES THEIR EXISTENCE.

OWN YOUR FLIGHT

WAIST HARNESS

COLOR



WAIST HARNESS

SIZE

XS/S WAIST 67-84 CM TOTAL LENGTH 142-159 CM



M/L WAIST 82-96 CM TOTAL LENGTH 172-186 CM



HYDROFOIL

EXTREME SPORTS

< 过弯如驭风 掌控尽在指尖 >

WHEN RIDING THE WIND AND WAVES
ONE WILL FEEL TRUE FREEDOM



K28

FRONT WING AREA
1280sqcm

FRONT WING
850mm x 197mm

REAR WING
410mm x 104mm

MAST LENGTH
60-90cm



FRONT WING



REAR WING



K48

FRONT WING AREA
1480sqcm

FRONT WING
950mm x 200mm

REAR WING
410mm x 104mm

MAST LENGTH
60-90cm



FRONT WING



REAR WING



K88

FRONT WING AREA
1880sqcm

FRONT WING
1050mm x 230mm

REAR WING
410mm x 104mm

MAST LENGTH
60-90cm



FRONT WING



REAR WING



K19

FRONT WING AREA
1928sqcm

FRONT WING
970mm x 265mm

REAR WING
400mm x 98mm

MAST LENGTH
60-90cm



FRONT WING



REAR WING



K21

FRONT WING AREA
2030sqcm

FRONT WING
1400mm x 183mm

REAR WING
453mm x 81mm

MAST LENGTH
60-90cm



FRONT WING



REAR WING



QUALITY CONTROL SYSTEM

STARTING FROM RAW MATERIALS, QUALITY CONTROL IS CARRIED OUT DURING THE PRODUCTION PROCESS, INCLUDING MATERIAL TESTING, COMPONENT TESTING, AND WHOLE WING ASSEMBLY TESTING, TO ULTIMATELY ENSURE PRODUCT QUALITY. IN ADDITION, WE WILL CONDUCT STIFFNESS AND FRACTURE LOAD TESTS ON THE FINISHED HYDROFOIL TO ENSURE THE SAFETY OF PLAYERS DURING DRIVING.

Overview					
Raw Material Control	Production Process Control	Mechanical Performance Testing	Appearance & Precision Inspection	Final Inspection & Reliability Testing	Quality Management System & Continuous Improvement
Supplier certification, material testing	Prepreg layup inspection, curing control, CNC precision inspection	Stiffness test, break load test	Surface finish inspection	Hydrodynamic testing, durability testing	Defect analysis, process optimization



QUALITY CONTROL TESTING

PROTOTYPE ASSEMBLY AND 100% QUALITY CONTROL ARE ESSENTIAL TO ENSURE HYDROFOILS MEET FINAL SPECIFICATIONS AND HIGH-PERFORMANCE STANDARDS DURING THE PRODUCTION PROCESS. THROUGH PROTOTYPE ASSEMBLY, WE VERIFY THE DESIGN, OPTIMIZE THE ASSEMBLY PROCESS, AND ENSURE COMPONENT COMPATIBILITY.

PROTOTYPE ASSEMBLY PROCESS	Component Preparation	Pre-Assembly
	Ensure all components (front wing, rear wing, mast, connectors, screws) have completed CNC machining, surface treatment, and quality inspection. Each component must have a unique serial number for tracking material batch, production process and test data.	Use precise positioning tooling fixtures to ensure the correct positions and angles of all components. Perform a dry fit to check alignment: · Ensure front and rear wings fit perfectly with the mast and fuselage (no gaps). · Verify connection hole accuracy (tolerance: ±0.1 mm). · Check screw hole alignment (using CNC measurements).
	Assembly Process	
	Mast-to-Front wing/rear wing Connection: · Secure with high-strength titanium alloy screws (M6) to ensure uniform force distribution. · Perform torque testing using a precision torque wrench to apply standard torque (Nm), ensuring tight connections without structural damage. Surface Sealing & Protection: · Apply waterproof and anti-corrosion coatings to screws and connection points. · Conduct visual inspections for bubbles, scratches, or resin peeling.	

WE WILL STRICTLY ADHERE TO 100% CONTROL TO ENSURE THAT EVERY HYDROFOIL CONFORMS TO THE DESIGN SPECIFICATIONS WITHOUT ANY DEFECTS. FROM RAW MATERIALS TO FINISHED HYDROFOILS, WE CONDUCT QUALITY INSPECTIONS THROUGHOUT THE PROCESS TO AVOID BATCH ISSUES. EACH PRODUCT MUST PASS ALL TESTS BEFORE LEAVING THE FACTORY.

Inspection Stage	Inspection Content	Standard	Inspection Method
Dimensional Accuracy	Overall dimensions & CNC components	±0.1 mm	3D Scanning
Surface Quality	No bubbles, scratches, or pinholes	100% defect-free	Visual Inspection
Mechanical Strength	Stiffness & fracture load	ASTM D7264	Three-Point Bending Test
Hydrodynamic Performance	Lift/Drag ratio	Design target ±5%	Wind Tunnel/Water Tank Testing



HIGH MODULUS CARBON FIBER
THE STIFFNESS OF HIGH MODULUS CARBON FIBER LAMINATES IS 1.5 TIMES THAT OF ORDINARY CARBON FIBERS USED IN OTHER STRUCTURES. THE PERCENTAGE OF HIGH MODULUS FIBERS IS CAREFULLY ADJUSTED TO ACHIEVE OPTIMAL STIFFNESS IN BENDING AND TWISTING, WHILE MAINTAINING SUFFICIENT COMFORT FOR ANY TYPE OF EXERCISE.



CNC PRECISION MACHINING
DURING THE PRODUCTION PROCESS, FIVE AXIS CNC AND HEAT TREATMENT FURNACE EQUIPMENT ARE USED TO PERFORM CNC PRECISION MACHINING AND HEAT TREATMENT ON THE PRODUCTS. HIGH PRECISION MACHINING HELPS ENSURE THE HIGH TEMPERATURE TOLERANCE AND STABILITY OF COMPONENTS.



HIGH QUALITY FOAM CORE
PMI AND CK52 ARE COMMONLY USED, AND THEIR DENSITY, COMPRESSIVE STRENGTH, AND TENSILE STRENGTH ARE ALL FIRST-CLASS. ALL MATERIALS HAVE PASSED ISO9001 CERTIFICATION, ENSURING LIGHTWEIGHT DESIGN OF THE HYDROFOIL WHILE MEETING THE REQUIREMENTS OF HIGH STRENGTH, HIGH RIGIDITY, AND HIGH MODULUS.



100% QUALITY CONTROL
WE CONDUCT QUALITY INSPECTIONS THROUGHOUT THE ENTIRE PROCESS, FROM RAW MATERIALS TO FINISHED HYDROFOILS, TO AVOID BATCH ISSUES. EACH PRODUCT MUST PASS ALL TESTS BEFORE LEAVING THE FACTORY.

FOIL
ASSIST

FOIL ASSIST

NO FUSS, ALL FUN - YOUR PERFECT WATER FOIL COMPANION

EFFORTLESS SETUP, UNLIMITED WATER FUN



EASY INSTALLATION



BUILT-IN RECEIVER

SUPER
WATERPROOF BATTERYANTI-ACCIDENTAL
TOUCH REMOTE CONTROL

MOTOR PARAMETERS

电机参数

MAX. THRUST
最大推力

46 KG

RATED CURRENT
额定电流

40 A

MOTOR SPEED
电机转速

3456 RPM

CONTINUOUS POWER
持续功率

2000 W

WATERPROOF RATING
防水等级

IP68

SPEED RANGE
速度区间

15-25 KM/H

MOTOR SIZE
电机尺寸

63 * 74 MM

MAX. INSTANTANEOUS POWER
最大瞬间功率

5500 W

BATTERY PARAMETERS

电池参数

BATTERY CAPACITY
电池容量

15 Ah

RATED VOLTAGE
额定电压

43.2 V

CHARGING CURRENT
充电电流

10 A

WATERPROOF RATING
防水等级

IP68

CHARGING TIME
充电时间

1-2 HOURS

BATTERY SIZE
电池尺寸

256 * 149 * 42 MM

CHARGING VOLTAGE
充电电压

110-240 V

REMOTE CONTROL PARAMETERS

遥控器参数

OPERATING TIME
工作时间

3.5 H

CHARGING METHOD
充电方式

WIRELESS CHARGING

CHARGING VOLTAGE
充电电压

5-12 V

RATED VOLTAGE
额定电压

5 V

WATERPROOF RATING
防水等级

IP68

EFOIL



EFOIL



- 1 ALMIGHTY PIONEER BOARD
- 2 BATTERY
- 3 ESC
- 4 ENGINE
- 5 FRONT WING
- 6 FUSELAGE
- 7 BACK WING

ALMIGHTY PIONEER

WEIGHT: 25A 42KG
35A 44KG

VOLUME: 130L

LENGTH: 2030mm

WIDTH: 745mm

THE BEST ALL-ROUNDER FOR ANY EXPERIENCE LEVEL AND RIDING STYLE. STABLE ENOUGH, EXCELLENT PERFORMANCE, AND THE SIZE AND STABILITY ARE ENOUGH TO COPE WITH EARLY WATER SKIING. WITH THE MOST ADVANCED HIGH-QUALITY CARBON FIBER STRUCTURE, WE CREATE THE ULTIMATE E-FOIL EXPERIENCE.



EXPLORER

WEIGHT: 25A 40KG
35A 42KG

VOLUME: 105L

LENGTH: 1740mm

WIDTH: 695mm

DESIGNED AS AN EXPLORATORY PRODUCT FOR INTERMEDIATE TO PROFICIENT RIDERS, IT BOASTS EXCEPTIONAL PERFORMANCE, REMARKABLE AGILITY, AND OFFERS A UNIQUE AND ELEVATED RIDING EXPERIENCE. CRAFTED WITH THE MOST ADVANCED HIGH-QUALITY CARBON FIBER CONSTRUCTION, IT DELIVERS THE ULTIMATE E-FOIL EXPERIENCE.



CHALLENGER

WEIGHT: 25A 38KG
35A 40KG

VOLUME: 89L

LENGTH: 1610mm

WIDTH: 694mm

DESIGNED FOR INTERMEDIATE TO ADVANCED RIDERS SEEKING THRILLING CHALLENGES, THIS PRODUCT BOASTS EXCEPTIONAL PERFORMANCE AND REMARKABLE AGILITY, ENABLING EVEN MORE EXHILARATING SURFING EXPERIENCES. UTILIZING STATE-OF-THE-ART HIGH-QUALITY CARBON FIBER CONSTRUCTION, IT DELIVERS THE ULTIMATE E-FOIL EXPERIENCE.



DOCKSTART LAUNCH DECK

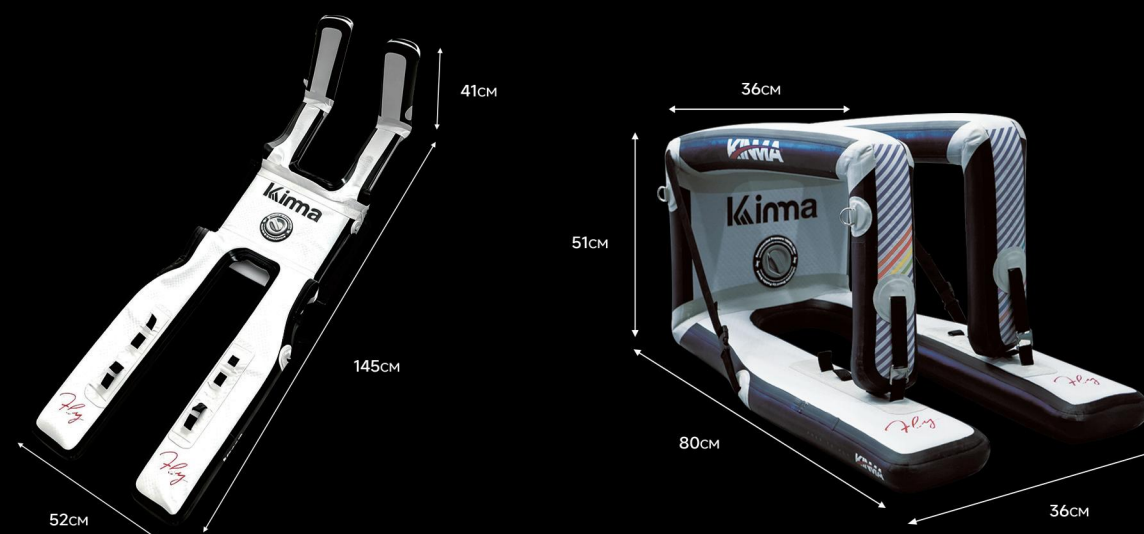
DOCKSTART
LAUNCH
DECKFLOATING PVC
DROPSTITCH INFLATION
TECHNOLOGY

USING HIGH-STRENGTH BRUSHED MATERIAL

INFLATABLE
FOLDING DESIGNCOMPACT AND SMALL IN SIZE
EASY TO CARRYWIDE AND SMOOTH
BASETHE WIDE BASE CAN BE PLACED
SMOOTHLY ON THE WATER SURFACE

WHETHER YOU WANT TO PRACTICE DOCK STARTS WITHOUT RISK OR LAUNCH FROM TYPICALLY INACCESSIBLE SPOTS, THE PUMP AIR LAUNCH DECK SIMPLIFIES YOUR TAKEOFF, ALLOWING YOU TO FULLY ENJOY THE THRILL OF GLIDING.

WHETHER YOU ARE A BEGINNER OR LOOKING TO REFINE YOUR TECHNIQUE, THIS INFLATABLE SYSTEM ALLOWS YOU TO TAKE OFF SMOOTHLY AND SAFELY, WITHOUT LOCATION CONSTRAINTS.





FOIL BOARD

INFLATABLE

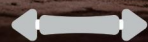
FOIL BOARD



充气便携
PORTABLE
DESIGN



分体防滑脚垫
SPLIT ANTI-SLIP
PAD



定制握把
CUSTOM GRIPLOCK
HANDLE



双玩切换
DUAL-PLAY FIN
SYSTEM



110L

LENGTH	WIDTH	THICKNESS
5'6"	27"	5"
165 cm	69 cm	12 cm



135L

LENGTH	WIDTH	THICKNESS
5'11"	30"	5"
180 cm	76 cm	12 cm



155L

LENGTH	WIDTH	THICKNESS
6'6"	32"	5"
198 cm	81 cm	12 cm



215L

LENGTH	WIDTH	THICKNESS
7'2"	32"	6"
218 cm	81 cm	15 cm

可拆鱼鳍 一板两玩

DETACHABLE FIN DUAL PLAY



DETACHABLE REAR FIN DESIGN, STABLE CRUISING WITH FIN, FREE TRICKS WITHOUT FIN, ONE BOARD FOR BOTH BEGINNERS AND ADVANCED PLAYERS



RIGID FOILBOARD



85L	190.5 X 54 X 16.7CM 6'3" X 21 1/4" X 6 9/16"
110L	198.1 X 55.9 X 17.5CM 6'6" X 22" X 6 7/8"

PUMP FOIL BOARD

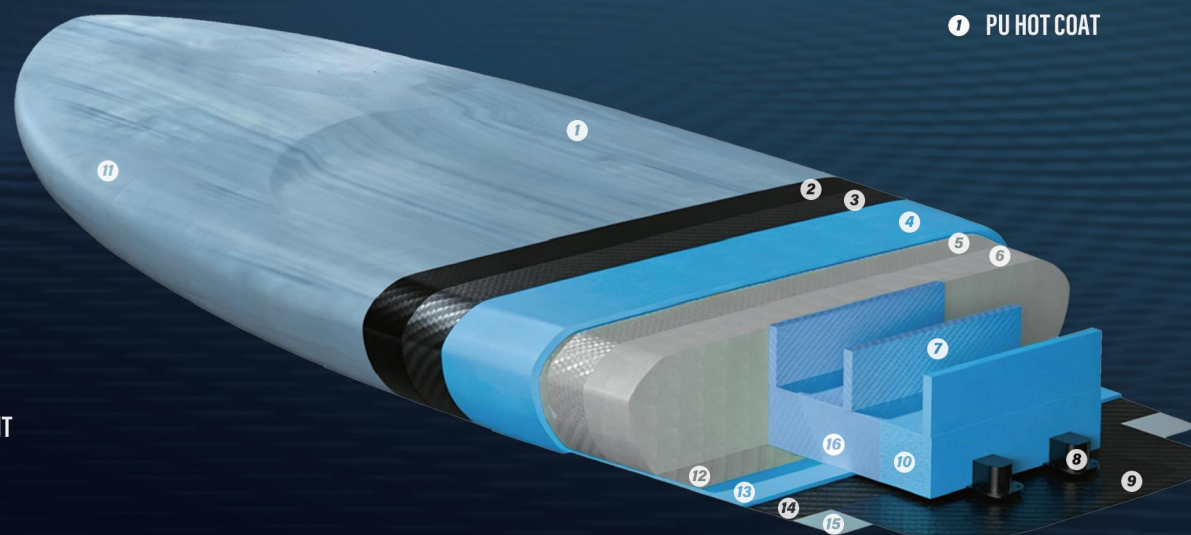


LENGTH	80CM	100CM
WIDTH	40CM	45CM

THICKNESS	3CM	3CM
VOLUME	7L	10L

STRUCTURAL ANALYSIS DIAGRAM

- 11 PRO FINISH
HAND FINISHING
LHMATLO FAST
- 12 CARBON/FIBERGLASS 40Z
- 13 BIAXCARBON/CARBON 6 OZ
- 14 EPOXY HOT COAT
- 15 EPOXY HOT COAT
- 16 FIBERGLASS REINFORCEMENT
PERFECT BONDING
EPS BLANK/PVC REINFORCEMENT



- 1 PU HOT COAT
- 2 EPOXYHOT COAT
- 3 CARBON 6 OZ /BIAXCARBON
- 4 FULL PVC SANDWICH
PERFECT BONDING
EPS BLANK/PVC REINFORCEMENT
- 5 FIBERGLASS 40Z/CARBON
- 6 EPS FOAM15 KG/M3
- 7 3 X PVC REINFORCEMENT
3MM SHEETS
- 8 2X SCS US BOX
- 9 4 X CARBON 6 OZ PATCHES
- 10 PVC REINFORCEMENT
80 KG/M³
HYDROPHOBIC



ISUP BOARD



WIND SURF BOARD



WIND SURF BOARD

MODEL	LENGTH	WIDTH	THICKNESS	VOLUME
WIND SURF BOARD	10'8"/325CM 11'5"/348CM	32"/81CM 32"/81CM	6"/15CM 6"/15CM	315L 337L



ALL ROUND BOARD



WIND SURF BOARD

MODEL	LENGTH	WIDTH	THICKNESS	VOLUME
ALL ROUND BOARD	10'6"/320CM	32"/81CM	6"/15CM	322L

- AVAILABLE DROP STITCH MATERIAL:
- SINGLE-LAYER
 - DOUBLE-LAYER
 - MSL FUSION
 - WOVEN FUSION

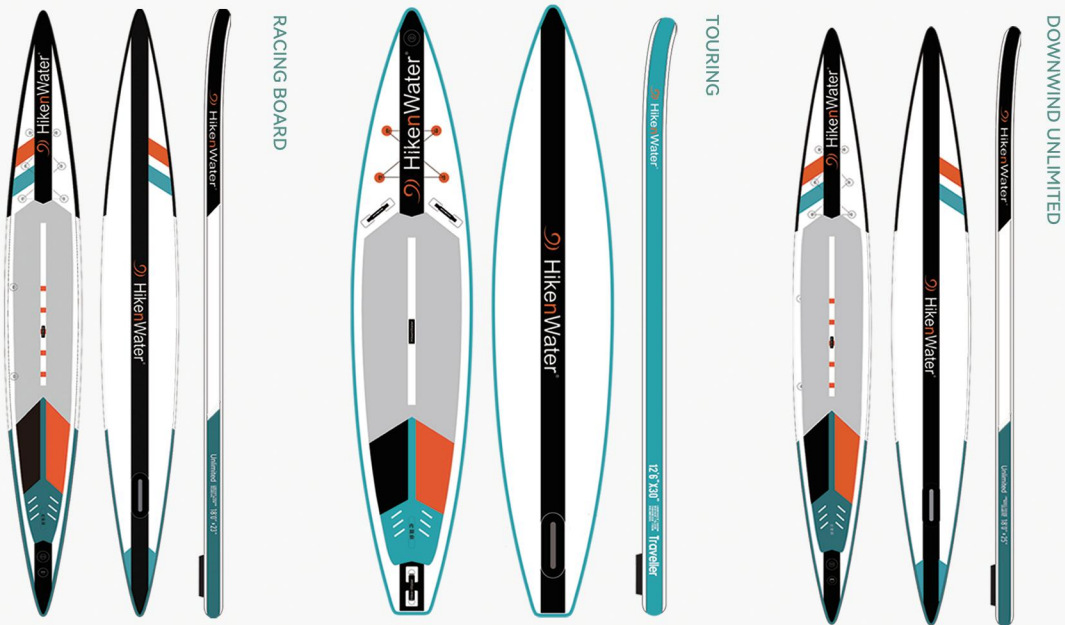
INFLATABLE SUP BOARD

WE PROVIDE CUSTOMIZED SERVICES FOR OUR CUSTOMERS. WE CAN PRODUCE PADDLE BOARDS FOR CUSTOMERS WITH DIFFERENT MATERIALS, DIFFERENT PRINTING DESIGNS AND DIFFERENT FITTING REQUIREMENTS.

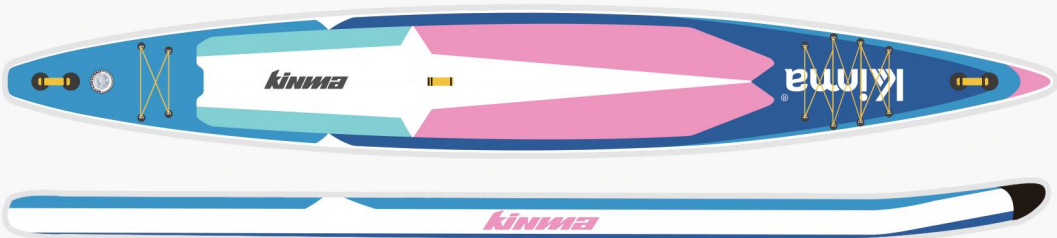


- POPULAR DIFFERENT DROP STITCH MATERIAL
- ECO-FRIENDLY PVC
- SUPER REINFORCED MATERIAL
- PREMIUM INFLATION VALVES
- STAINLESS STEEL D RINGS

INFLATABLE SUP BOARD

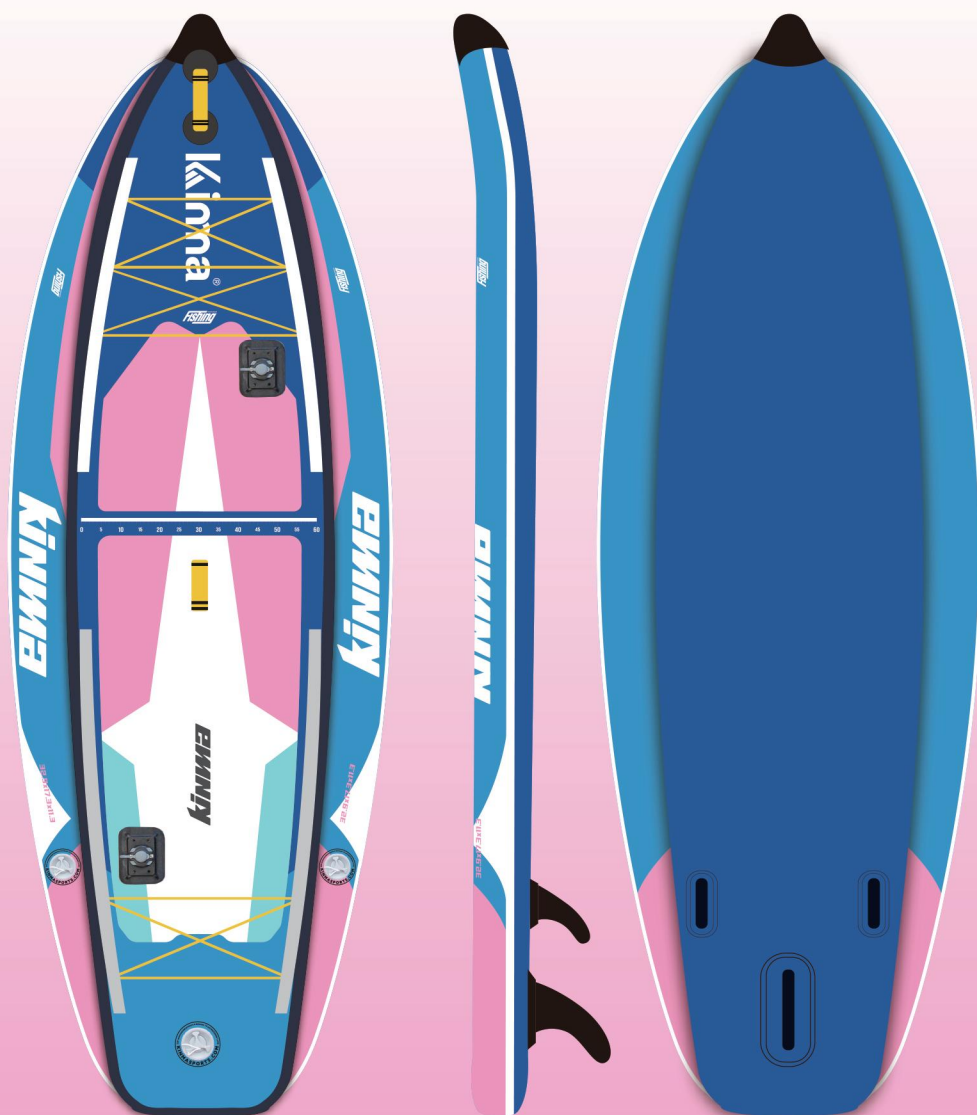


MODEL	LENGTH	WIDTH	THICKNESS	VOLUME
RACING BOARD	14'0"/426.7CM	21.5"/54.6CM	6"/15CM	261L
	14'0"/426.7CM	23"/58.4CM	6"/15CM	279L
	14'0"/426.7CM	25"/63.5CM	6"/15CM	303L
	14'0"/426.7CM	27"/68.5CM	6"/15CM	327L
TOURING	11'6"/350CM	32"/81CM	6"/15CM	342L
	12'6"/381CM	30"/76CM	6"/15CM	301L
DOWNWIND UNLIMITED	18'0"/548.6CM	23"/58.4CM	6"/15CM	345L
	18'0"/548.6CM	25"/63.5CM	6"/15CM	375L



MODEL	LENGTH	WIDTH	THICKNESS	VOLUME
RACING BOARD PINK	14'0"/426.7CM	23"/58.4CM	6"/15CM	279L

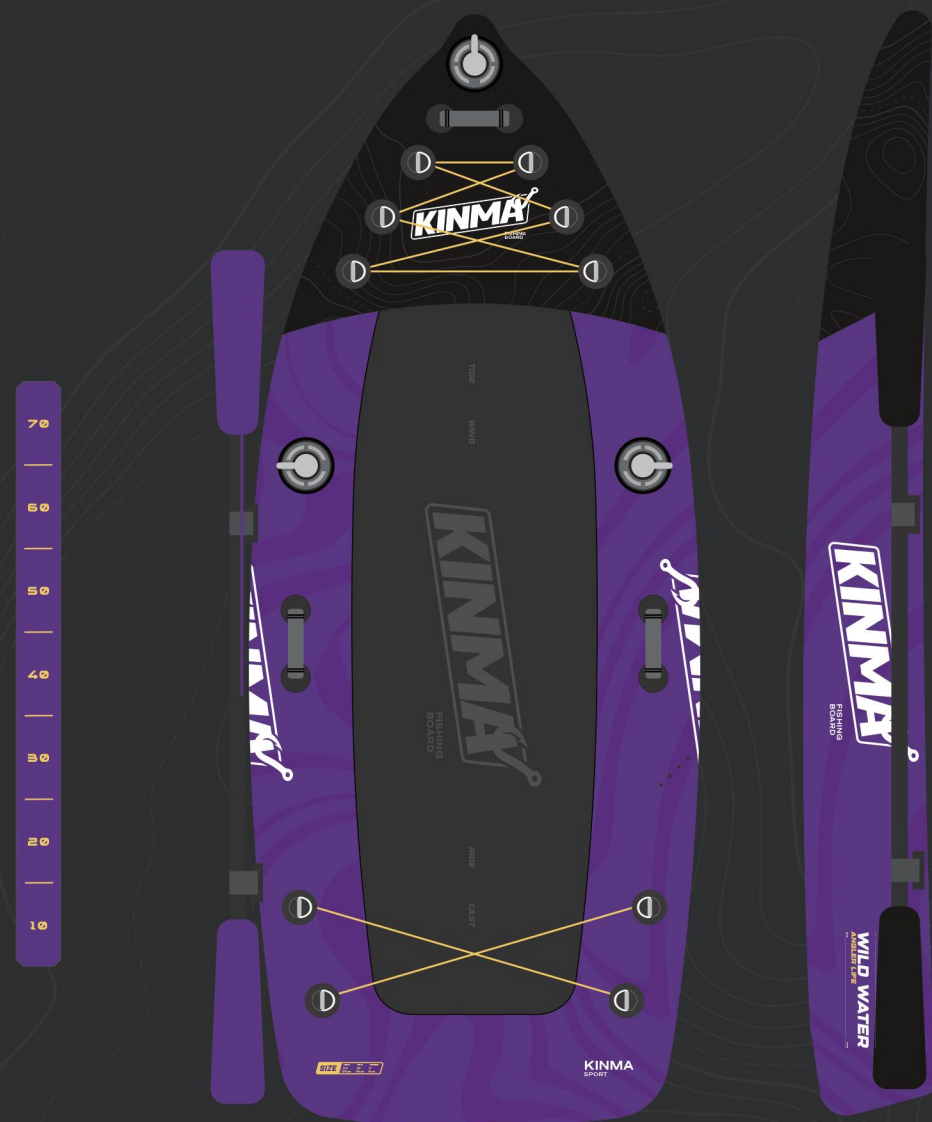
FISHING BOARD



KINMA
Fishing

SIZE 330.2x96.52x15.24cm 10'10" X 38" X 6"

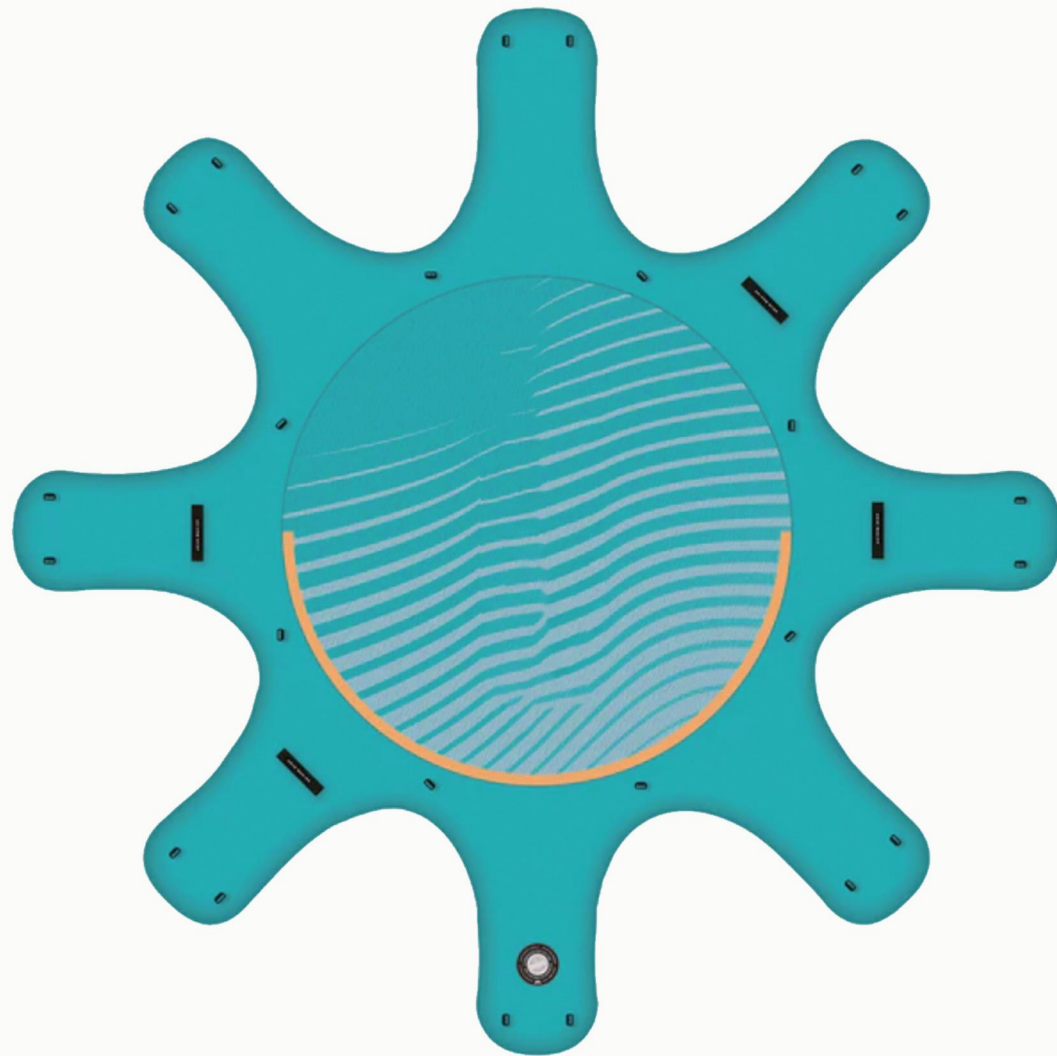
INFLATABLE KAYAK



KINMA
FISHING BOARD

SIZE 270x101x28cm 8'10" X 3'4" X 11"

YOGA DOCK



MODEL	LENGTH	WIDTH	VOLUME	WEIGHT	MAX LOADING
YD290	9'6"/290cm	67"/170cm	470L	32lbs/14.5kg	485 LBS/220KG

RESCUE BOARD



MODEL	LENGTH	WIDTH	THICKNESS
RB190	76"/193CM	39"/99CM	6"/15CM

WATER HAMMOCK



MODEL	OUTER DIA	INNER DIA	WEIGHT	THICKNESS
WH240	240CM	180CM	9 KG	15CM
WH300	300CM	240CM	10.5KG	15CM

ICE TUB



MODEL	LENGTH	WIDTH	HEIGHT	WATER CAPACITY	WEIGHT	PACKING SIZE
TUB150	150CM	74CM	60CM	380L	16KG	90X40X42CM
TUB160	160CM	88CM	65CM	400L	17KG	90X40X42CM
BAR90	90CM	90CM	100CM	310L	15KG	105X40X42CM

INFLATABLE CHAIR



MODEL	LENGTH	WIDTH	THICKNESS
FC110	110CM	135CM	15CM

ACCESSORY



Backpack



Pump



Electric pump



Ankle Leash



Wrist Leash



Quick Release Waist Leash



Alu / Fiberglass / Carbon Paddle



Fins



Foot Strap



Go-Pro Holder



Seat



Dry Bag



Impact Vest



Life Jacket



Wetsuit



Helmet



Sup winder fin



Repair kits