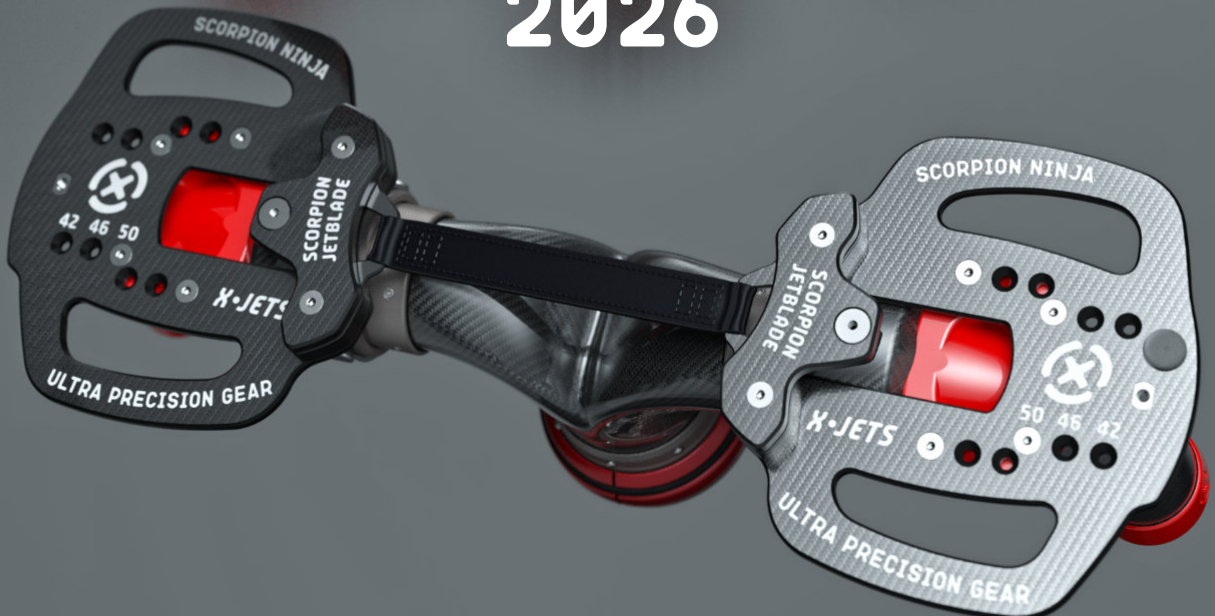




2026





X-JETS

INNOVATIVE HYDROFLIGHT EQUIPMENT
SERIOUS MATERIALS & ENGINEERING
SINCE 2012

X-JETS GEAR CATALOG 2026

STRATOSPHERIC INDUSTRIES, INC.





SCORPION NINJA - BLUE

ULTIMATE AERIAL BATTLE GEAR

Scorpion Ninja Jetblade: The Ultimate Hydro Jetboard

Engineered for peak performance, the Ninja is a low-profile, lightweight, and precision-crafted hydro jetboard designed for professional and expert riders.

- Key Features:
- 8MM Pure Carbon Fiber Baseplates: CNC-cut with white epoxy-filled engraving and a high-gloss automotive finish. Features three adjustable stance widths (42cm, 46cm, and 50cm center-to-center) for customizable rider comfort.
- 52.5mm Baseplate Height: Optimized for stability and control, with a carbon bridge design and reinforced by custom 316 stainless steel flat-wide screws.
- Embedded RFID/NFC Tag: Stores digital records online, including manufacturing details and owner information, for seamless tracking and authentication.
- Marine-Grade 316 Stainless Steel Hardware: Corrosion-resistant inserts and custom hardware ensure durability in harsh marine environments.
- Lowest Binding Height: At just 52.5mm above the nozzle rotation axis, the Jetblade delivers unparalleled responsiveness and agility.
- X-Jets One-Screw Port Cap Bearing Design: Simplifies maintenance and service with a quick, tool-free design.
- Premium Billet CNC Alloy Bearing Races: Hard-anodized for durability, paired with smooth metal races and 8mm Delrin balls for effortless performance.
- Proprietary Epoxy Bonding: Combines advanced epoxy methods with mechanical redundancy for a rock-solid carbon fiber power chassis.
- 94A Durometer Elastomeric Binding Plates: Embedded with 316 stainless steel inserts for a secure, vibration-dampened ride.
- Ultra-Lightweight: Weighing only 4.65kg (including clamp), the Jetblade is designed for maximum maneuverability.
- Hand-Laid Carbon Fiber Construction: Unidirectional and twill carbon fiber Y-frame and nozzles with a sleek automotive gloss finish.
- Compact Dimensions: 245mm x 255mm x 705mm for easy transport and storage.
- Why Choose Scorpion Ninja?
- The Scorpion Ninja redefines hydroflight with its cutting-edge materials, precision engineering, and rider-focused design. Built for professionals who demand the best, it's the ultimate tool for mastering the water.



SCORPION NINJA - RED
ULTIMATE AERIAL BATTLE GEAR



SCORPION HYBRID - RED

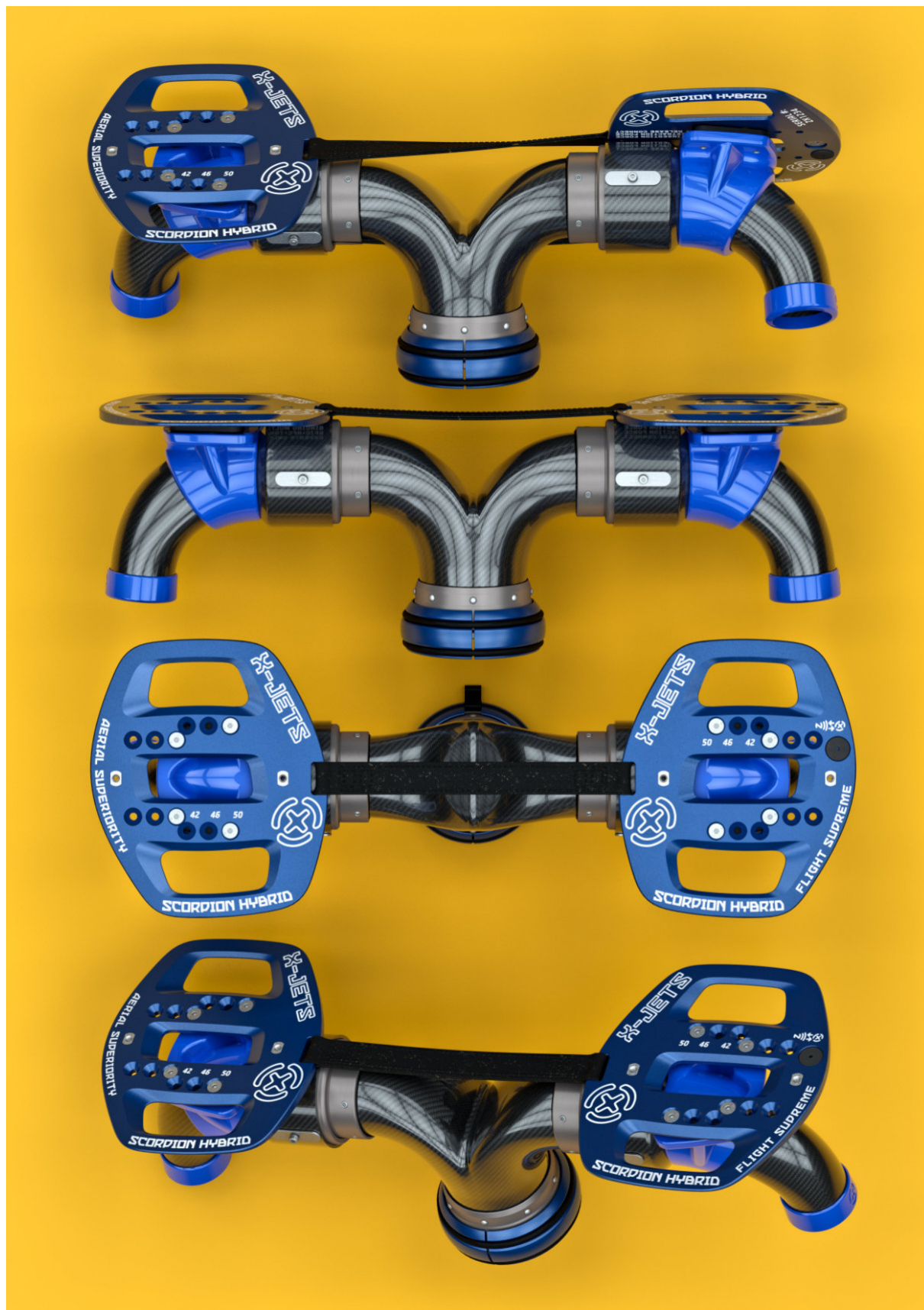
SCORPION HYBRID

AFFORDABLE SUPERIORITY

Scorpion Hybrid Jetblade: High Performance, Unmatched Value

The Scorpion Jetblade delivers professional-grade hydroflight performance at a more accessible price point. Designed for experts and professionals, it's available in vibrant red, blue, and pink finishes.

- **Key Features:**
- **10MM Billet T6 Alloy Plates:** CNC-cut, color-anodized, and laser-etched for durability and style. Offers three built-in stance widths (42cm, 46cm, and 50cm center-to-center) for customizable fit.
- **60.5mm Baseplate Height:** Compatible with conventional top-mounted wakeboard bindings, providing versatility and ease of use.
- **Embedded RFID/NFC Tag:** Stores digital records online, including manufacturing details and owner information, for secure tracking and authentication.
- **Marine-Grade 316 Stainless Steel Hardware:** Corrosion-resistant inserts and custom hardware ensure long-lasting performance in marine environments.
- **Adjustable Velcro Limit Straps:** Includes three sizes of overlapped Velcro straps for each stance width, ensuring a secure and comfortable fit.
- **X-Jets One-Screw Port Cap Bearing Design:** Simplifies maintenance and service with a quick, tool-free design.
- **Premium Billet CNC Alloy Bearing Races:** Hard-anodized for durability, paired with smooth metal races and 8mm Delrin balls for seamless performance.
- **Proprietary Epoxy Bonding:** Combines advanced epoxy methods with mechanical redundancy for a robust carbon fiber power chassis.
- **94A Durometer Elastomeric Binding Plates:** CNC-cut with embedded 316 stainless steel inserts, available in red, blue, and pink to match your style.
- **Lightweight Design:** Weighing just 4.80kg (including clamp), the Scorpion Jetblade is built for agility and speed.
- **Hand-Laid Carbon Fiber Construction:** Unidirectional and twill carbon fiber Y-frame and nozzles with a sleek automotive gloss finish.
- **Compact Dimensions:** 228mm x 255mm x 699mm for easy transport and storage.
- **Why Choose the Scorpion Jetblade?**
- The Scorpion Jetblade combines professional performance with affordability, making it the perfect choice for riders who demand quality without compromise. With its vibrant colors, durable construction, and rider-friendly features, it's built to elevate your hydroflight experience.



SCORPION HYBRID - BLUE



SCORPION HYBRID - PINK

SCORPION HYBRID TANDEM

GUIDED AERIAL PERFORMANCE

Scorpion Hybrid Tandem: Share the Thrill of Hydroflight

The Scorpion Hybrid Tandem is designed for two riders, offering a unique way to experience hydroflight together. Whether you're sharing the excitement with a companion or guiding an inexperienced rider, this tandem model is perfect for creating unforgettable moments on the water. Ideal for tourist locations, it's a game-changer for introducing newcomers to the sport.

- Key Features:
- Extra-Wide Billet CNC-Cut Baseplates: Specifically designed for two riders, with two built-in stance widths (46cm and 50cm center-to-center) for optimal comfort and control.
- 52.5mm Baseplate Height: Features a carbon bridge design and custom 316 stainless steel flat-wide screws for stability and precision.
- Laser-Engraved Graphics and Serial Number: Adds a touch of style and ensures easy identification.
- Marine-Grade 316 Stainless Steel Hardware: Corrosion-resistant inserts and custom hardware for durability in marine environments.
- Lowest Binding Height: At just 52.5mm above the nozzle rotation axis, the Scorpion Hybrid Tandem delivers unmatched responsiveness.
- X-Jets One-Screw Port Cap Bearing Design: Enables quick and hassle-free service.
- Premium Billet CNC Alloy Bearing Races: Hard-anodized for durability, paired with smooth metal races and 8mm Delrin balls for seamless performance.
- Proprietary Epoxy Bonding: Combines advanced epoxy methods with mechanical redundancy for a rock-solid carbon fiber power chassis.
- 94A Durometer Elastomeric Binding Plates: Embedded with 316 stainless steel inserts for a secure and vibration-dampened ride.
- Lightweight Design: Weighing only 5.7kg (including clamp), it's built for maneuverability and ease of use.
- Hand-Laid Carbon Fiber Construction: Unidirectional and twill carbon fiber Y-frame and nozzles with a sleek automotive gloss finish.
- Compact Dimensions: 245mm x 255mm x 705mm for easy transport and storage.
- Why Choose the Scorpion Hybrid Tandem?
- The Scorpion Hybrid Tandem is more than just a hydroflight board—it's a shared adventure. Perfect for tourist destinations, training, or simply enjoying the thrill with a friend, it's designed to make hydroflight accessible, fun, and unforgettable.







SCORPION COMMERCIAL

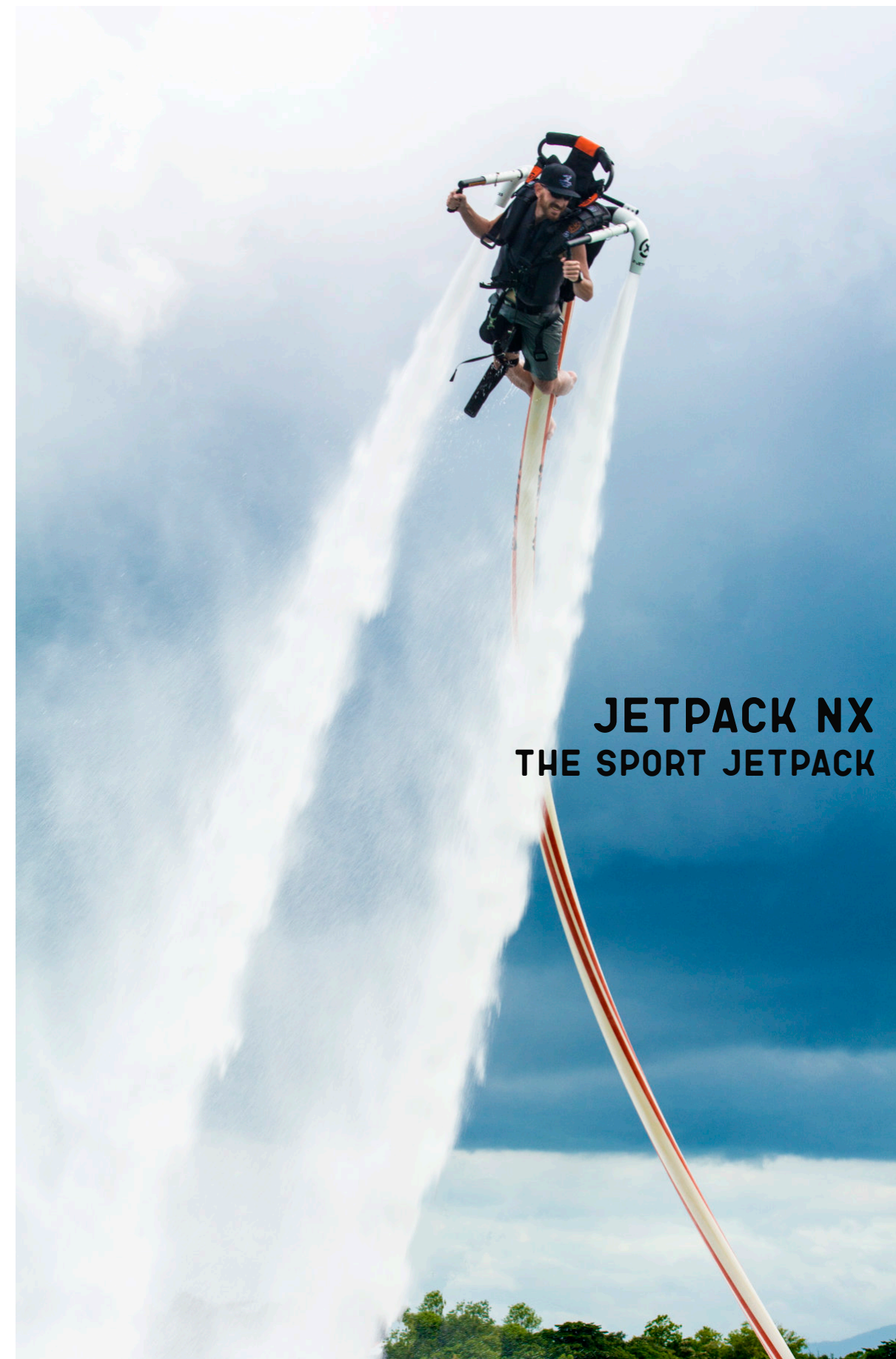
THE DEPENDABLE PERFORMER

RED EDITIONS, CIVIL DEFENSE ONLY

Scorpion Commercial: Built for Civil Defense and Professional Operations

The Scorpion Commercial is the ultimate hydroflight board for civil defense teams and professional operators. Designed to withstand extreme conditions, it delivers unmatched durability, reliability, and performance, ensuring zero downtime in critical situations.

- Key Features:
- 10MM Billet T6 Alloy Plates: CNC-cut, color-anodized, and laser-etched for maximum durability. Features three built-in stance widths (40cm, 44cm, and 48cm center-to-center) to accommodate a variety of users.
- 60.5mm Baseplate Height: Compatible with conventional top-mounted wakeboard bindings for quick deployment and ease of use.
- Embedded RFID/NFC Tag: Stores digital records online, including manufacturing details and operator information, for secure tracking and accountability.
- Marine-Grade 316 Stainless Steel Hardware: Corrosion-resistant inserts and custom hardware ensure reliability in harsh environments, including saltwater and extreme weather.
- High-Temperature Powder Coating: Durable epoxy graphics ensure a long-lasting, professional finish, even under heavy use.
- Big Pin Pull Clamp Safety Release: Enables fast and secure hose disconnection, critical for emergency situations.
- Port Cap Under Baseplates: Designed for easy access and quick maintenance, minimizing downtime during operations.
- Lightweight and Robust: Weighing just 10kg (including clamp), it's built for portability without compromising strength.
- Compact Design: 265mm x 255mm x 690mm for easy transport and storage in tight spaces.
- Why Choose the Scorpion Commercial?
- The Scorpion Commercial is the go-to hydroflight board for civil defense teams and professional operators who demand reliability, durability, and performance in high-pressure environments. Whether for rescue missions, training, or operational use, it's engineered to deliver when it matters most.



JETPACK NX
THE SPORT JETPACK

JETPACK NX

THE SPORT JETPACK



Original Sport Jetpack, Version NX: Live Your Jetpack Dreams

The Original Sport Jetpack, Version NX, is designed for commercial operations and casual flight use, offering a secure and thrilling over-water experience. Built to withstand the demands of rental environments, it delivers exceptional durability with near-zero downtime, making it the perfect choice for both operators and adventurers.

- Key Features:
- Gravity-Cast Nozzles and Y-Pipes: Engineered for durability and reliability in high-use scenarios.
- Fiberglass and Alloy Tripod Stand: Provides stable storage and assists with fitting customers into the straps safely and efficiently.
- CNC Gravity-Cast Alloy Bearing Races: Paired with 8mm Delrin balls for smooth, consistent performance.
- Unbreakable Heavy-Duty Nylon Torsion Bar: Ensures long-lasting strength and stability.
- Composite Saddle with X-Jets "Balls Free" Straps: Features dual inside thigh supports for maximum comfort and control during flight.
- Foot Trapeze for Advanced Riders: Adds an extra level of control and maneuverability for experienced users.
- Head-Protecting Roll Bar with Padded Head Pocket: Enhances safety and comfort for riders of all skill levels.
- Y-Pipe Over-Extension Limiter Strap: Prevents over-rotation, ensuring safe and controlled operation.
- Marine-Grade 316 Stainless Steel Hardware: Corrosion-resistant inserts and custom hardware used throughout for unmatched durability.
- Big Pin Pull Clamp Safety Release: Located at the base of the Y-pipe for fast and secure hose disconnection in emergencies.
- Exterior Port Caps: Designed for easy access and hassle-free maintenance.
- Lightweight and Durable: Weighing just 20kg (including clamp, without stand), it's built for portability and performance.
- Why Choose the Original Sport Jetpack, Version NX?
- The Original Sport Jetpack, Version NX, combines rugged construction with user-friendly features, making it ideal for commercial rental operations and casual adventurers alike. Whether you're introducing newcomers to the thrill of jetpack flight or enjoying the experience yourself, it's built to deliver safety, reliability, and unforgettable fun.

- Gravity-Cast Nozzles and Y-Pipes: Precision CNC-cut bearing surfaces, hard-anodized for extended durability and a long operational life.
- Reinforced Tubular Alloy Frame: Welded and powder-coated for strength and corrosion resistance. Features a forged axle housing and a robust 15mm stainless steel central pivot axle for stability and reliability.
- Smooth-Rolling 8mm Delrin Ball Bearings: Paired with engineered non-leaking O-ring seals for seamless performance and minimal maintenance.
- Unbreakable Heavy-Duty Nylon Torsion Bar: Designed to balance beginner arm movements, ensuring a smooth and controlled flight experience.
- Replaceable Nylon Face-Up Flotation Vest: Equipped with automotive-grade strapping and a custom-built "one-pull" emergency release for safety. Adjustable to fit riders from 5'2" to 6'4", with embroidered graphics for a professional look.
- High-Temperature Powder-Coated Alloy Parts: Finished in high-contrast colors for durability and visibility, even in demanding conditions.



**POWER SYSTEM: BASE 20M
(20 METER HOSE)**

**POWER SYSTEM: BASE 25M
(25 METER HOSE)**

THE CONVERSION KIT FOR JET SKIS TO HYDROFLIGHT PLATFORMS. EVERYTHING YOU NEED TO GET SWITCHED OVER AND READY FOR FLIGHT. . FOR COMMERCIAL OPERATIONS AND CASUAL FLIGHT USE. DURABLE FOR THE MOST DEMANDING RENTAL LOCATIONS WITH THE LOWEST AVERAGE DOWNTIME.

- AVAILABLE IN EITHER 20 OR 25 METER LENGTHS. 110MM INTERNAL DIAMETER, HOSE (FITS ALSO FLYBOARD BRANDED EQUIPMENT). WEAVE SPECIFIED BY X-JETS, 6TH GENERATION CONSTRUCTION. DOUBLE ENCAPSULATED HEAVY POLYESTER WITH ABRASION RESISTANT POLYURETHANE COATINGS. WEIGHT 1 KILO PER METER.
- INCLUDES TENSION SLEEVE SECTION AND HEAVY DUTY BOW LOCK 316 STAINLESS STEEL SHACKLE.
- ANODIZED BLACK BILLET CNC END FITTINGS WITH MICRO-BITE FINISH FOR HOSE CONNECTION.
- ROTARY SWIVEL, DUAL ROW BEARINGS, O-RING SEALED FOR ZERO INSERTION FORCE CONNECTION TO ALL X-JETS FLIGHT UNITS. PORT CAP QUICK SERVICE, 12.7MM BALL BEARINGS, O-RING SEALED.
- HOSE CONNECTION FITTING TO DUAL WITH BIG PIN RELEASE, ALWAYS RELEASES FREELY ONLY WHEN PIN IS PULLED.
- TRUE MARINE GRADE 316 STAINLESS HARDWARE AND DOUBLE BOLTED SUPER CLAMPS FOR HOSE LOCKING.
- GRAVITY CAST DUAL 180, U REDIRECT, TWO CHAMBERS TO REDUCE TURBULENCE, WELDED FLANGE CONSTRUCTION, POWDERCOATED EXTERIOR WITH HIGH CONTRAST BAKED EPOXY GRAPHICS
- DIRECT, FOUR BOLT MOUNT VENTURI ADAPTERS. CHOICE OF SEADOO, YAMAHA, OR KAWASAKI, SPECIFIED AT TIME OF ORDER.
- APPROXIMATELY 40 KILOS, TOTAL WEIGHT OF HOSE ADAPTER SYSTEM

POWER SYSTEM: BASE 25M + TAIL 360 (25 METER)



THE EXTRA LENGTH, 25 METER LONG HOSE SYSTEM FOR FREESTYLE AND ADVANCED RIDERS. THIS 2023 ADDITION TO OUR LINE FEATURES A COMBINED SWIVEL AND HOSE CONNECTION DIRECTLY TO THE U PIPE. USING A STANDARD LEASH CONNECTION TO THE BOW OF THE SKI.

- ROTARY SWIVEL ON BOTH ENDS OF THE HOSE, DUAL ROW BEARINGS, O-RING SEALED FOR ZERO INSERTION FORCE CONNECTION TO ALL X-JETS FLIGHT UNITS. PORT CAP QUICK SERVICE, 12.7MM BALL BEARINGS, O-RING SEALED.
- 25 METER 110MM INTERNAL DIAMETER, HOSE. WEAVE SPECIFIED BY X-JETS, 6TH GENERATION CONSTRUCTION. DOUBLE ENCAPSULATED HEAVY POLYESTER WITH ABRASION RESISTANT POLYURETHANE. WEIGHT 1 KILO PER METER. WITH SHORT LOOP LEASH, BOW LOCK HEAVY 316 SHACKLE.
- ANODIZED BLACK BILLET CNC END FITTINGS WITH MICRO-BITE FINISH FOR HOSE INTERFACE AND CONNECTION.
- HOSE CONNECTION FITTING TO DUAL WITH BIG PIN RELEASE, ALWAYS RELEASES FREELY ONLY WHEN PIN IS PULLED.
- TRUE MARINE GRADE 316 STAINLESS HARDWARE AND DOUBLE BOLTED SUPER CLAMPS FOR HOSE LOCKING.
- GRAVITY CAST DUAL 180 REDIRECT, TWO CHAMBERS TO REDUCE TURBULENCE, WELDED FLANGE CONSTRUCTION, POWDERCOATED EXTERIOR WITH BAKED EPOXY GRAPHICS
- DIRECT, FOUR BOLT MOUNT VENTURI ADAPTERS. CHOICE OF SEADOO, YAMAHA, OR KAWASAKI, SPECIFIED AT TIME OF ORDER.
- ** KILOS, TOTAL WEIGHT OF SYSTEM

STEERING NOZZLE, QUICK CHANGE



THE QUICK CHANGE STEERING NOZZLE THAT SWITCHES YOUR WATERCRAFT FROM HYDROFLIGHT TO FORWARD OPERATION AND STEERING. QUICKLY GET EVERYTHING YOU NEED TO GET SWITCHED OVER AND READY FOR FLIGHT. MOVE FROM THE BEACH TO FLIGHT LOCATIONS AND GET FLYING SUPERFAST.

- TRUE MARINE GRADE 316 STAINLESS STEEL, INDIVIDUALLY CAST IN CERAMIC SHELLS AND HAND POLISHED TO A MIRROR FINISH.
- SLIDING BALL JOINT STEERING ARM SWIVEL FOR FAST TOOL FREE CONNECTION.
- DELRIN WEAR BUSHINGS REDUCE FRICTION AND HARDWARE DAMAGE.
- FOUR DIFFERENT LENGTHS OF LINKAGE ARMS AVAILABLE DEPENDING ON MAKE AND MODEL OF PWC.
- TWO CAST IN HOLES ALLOW FOR CONNECTION OF A RETAINING CORD TO SECURE THE NOZZLE DURING FLIGHT OPERATIONS. CAN REMAIN CONNECTED DURING USE (CORD NOT INCLUDED)
- 2.5 KILOS, TOTAL WEIGHT OF STEERING NOZZLE ASSEMBLY. HEAVY DUTY, BEST OF CLASS CONSTRUCTION.
- X-JETS CUSTOM DESIGN, BUILT FOR HYDROFLIGHT CONVERSIONS.

TAIL 360 SWIVEL



THE TAIL 360 ADD-ON IS USED IN COMBINATION WITH THE 20 METER OR PREFERABLY 25 METER LENGTH DAYTONA HOSE. USING XJETS DESIGN BILLET CNC DOUBLE ROW BEARING SWIVEL MECHANISMMMMMM.

FOR ADVANCED FREESTYLE USE, THE FLIPS AND SPINS GENERATE LOOPS IN THE HOSE THAT TRAVEL BACK TO THE WATERCRAFT AND POTENTIALLY KINK. THE TAIL 360 ALLOWS THE LOOPS TO BE RELEASED AND HOSE TENSION EASED.

- BILLET CNC, ANODIZED BLACK, DOUBLE BEARING ROW SWIVEL, ROTARY O-RING SEALED, MICRO-BITE FINISH ON THE HOSE BARD TO ANCHOR INTO BOTH ENDS OF THE HOSE. PORT CAP QUICK SERVICE, 12.7MM BALL BEARINGS, 4MM O-RING SEALED.
- INTEGRATED HOSE CONNECTION FITTING TO DUAL WITH BIG PIN RELEASE, ALWAYS RELEASES FREELY ONLY WHEN PIN IS PULLED.
- HEAVY MULTIPLE LAYER WEBBING, LOOPED AND SEWN FOR A CLOSE TO BUMPER FITTING BIG 316 SHACKLE.
- TRUE MARINE GRADE 316 STAINLESS HARDWARE AND DOUBLE BOLTED SUPER CLAMPS FOR HOSE LOCKING.

N0SE360 SWIVEL



THE N0SE360 ADD-ON PROVIDES AN EXTRA 4 METERS OF LENGTH AND A BILLET CNC X-JETS DESIGN DOUBLE ROW BEARING SWIVEL.

FOR ADVANCED FREESTYLE USE, THE FLIPS AND SPINS GENERATE LOOPS IN THE HOSE THAT TRAVEL BACK TO THE WATERCRAFT AND POTENTIALLY KINK. THE N0SE360 ALLOWS THE LOOPS TO BE RELEASED AND HOSE TENSION EASED.

- BILLET CNC, ANODIZED BLACK, DOUBLE BEARING ROW SWIVEL, ROTARY O-RING SEALED, MICRO-BITE FINISH ON THE HOSE BARD TO ANCHOR INTO BOTH ENDS OF THE HOSE. PORT CAP QUICK SERVICE, 12.7MM BALL BEARINGS, 4MM O-RING SEALED.
- 4.3 METERS 110MM INTERNAL DIAMETER, HOSE. WEAVE SPECIFIED BY X-JETS, 6TH GENERATION CONSTRUCTION. DOUBLE ENCAPSULATED HEAVY POLYESTER WITH ABRASION RESISTANT POLYURETHANE. WEIGHT 1 KILO PER METER.
- HEAVY DUTY BUMPER RUBBER BELL TO INSULATE THE METAL NOSE SWIVEL FROM THE BOW OF THE JET SKI. SPLIT TO ALLOW EASY REMOVAL.
- HEAVY MULTIPLE LAYER WEBBING, LOOPED AND SEWN FOR A CLOSE TO BUMPER FITTING BIG 316 SHACKLE.
- TRUE MARINE GRADE 316 STAINLESS HARDWARE AND DOUBLE BOLTED SUPER CLAMPS FOR HOSE LOCKING.
- ** KILOS, TOTAL WEIGHT OF SYSTEM

POWER SYSTEM SETS

COMBINATIONS OF BASE 20 & 25 METER,
NOSE & TAIL 360 AND STEERING NOZZLES

- BASE 20M:[B20]
- BASE 20M + STEERING:[B20+STR]
- BASE 25M + TAIL 360:[B25/T36]
- BASE 25M + TAIL 360 + STEERING:[B25/T36+STR]
- BASE 20M + NOSE 360:[B20+N36]
- BASE 20M + NOSE 360 + STEERING:[B20+N36+STR]



BASE 25M +TAIL 360
[B25.T36]



BASE 20M +TAIL 360
+ STEERING [B20.T36]



BASE 20M & BASE 25M
[B20 & B25]



BASE 20M+STEERING
[B20+STR]



BASE 20M +NOSE 360
[B20+N36]



BASE 20M+NOSE 360
+STEERING [B20+N36+STR]

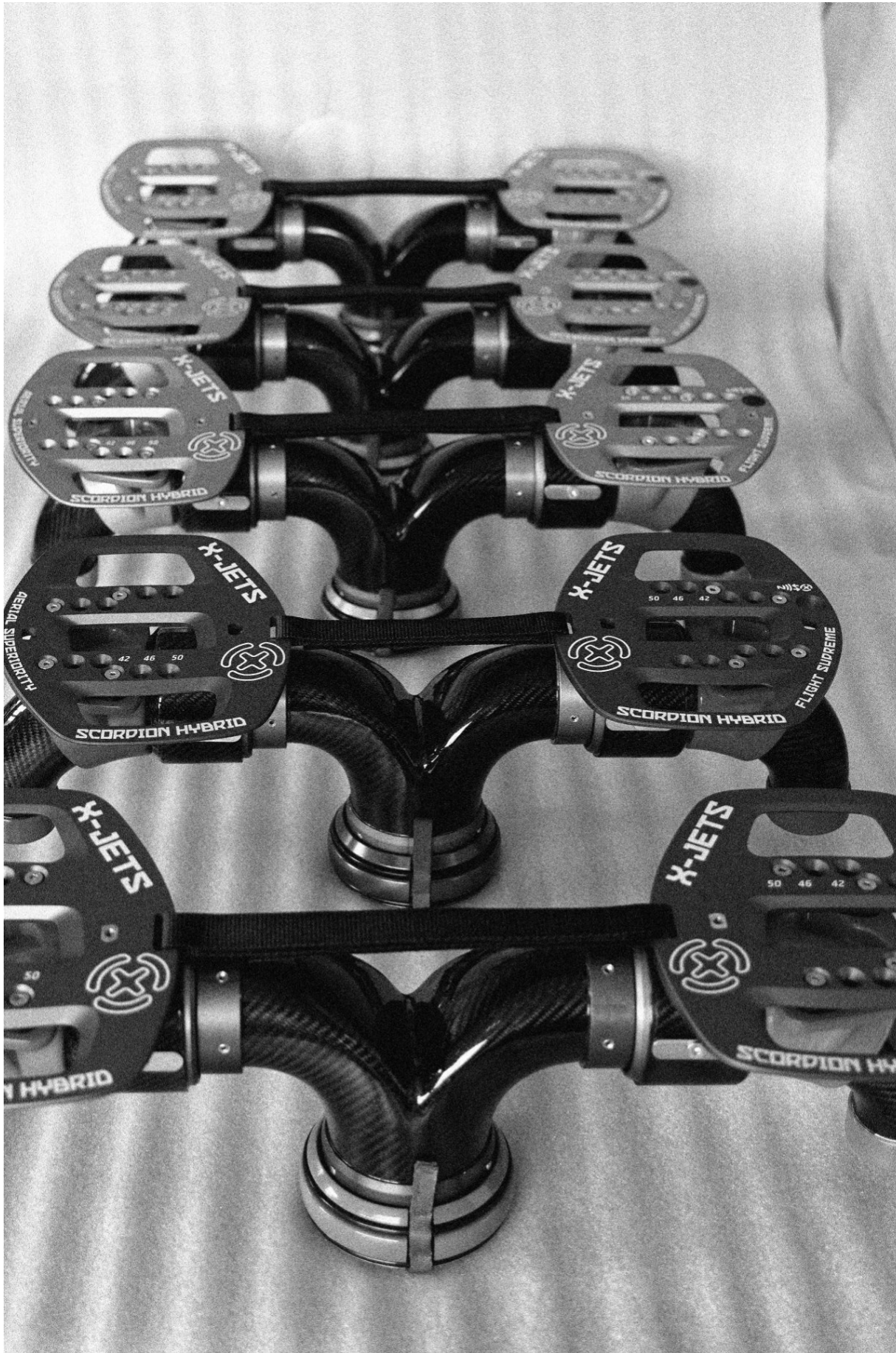
X-JETS CONSTRUCTION

DEPENDABILITY AND EASE OF SERVICE



AN EXPLODED VIEW OF THE SCORPION HYBRID. THE BIGGEST DIFFERENTIATING FACTORS FROM OTHER SYSTEMS.

- **BEARINGS: SMOOTH CONTROL. HANDLES PRESSURES OF HYDROFLIGHT WHILE REMAINING FREE TO ROTATE AND STEER THE THRUST FORCES WITH A MINIMUM OF FRICTION. THE RIDER CAN FLY WITH CONFIDENCE, KNOWING THAT THE BOARD WILL RESPOND WITHOUT BINDING OR STICKING.**
- **CNC, COMPUTER NUMERICALLY CONTROLLED MACHINING OF MARINE GRADE METAL ALLOY. PRECISION, HARD ANODIZED FOR LONG WEARING SURFACES AND MARINE PROTECTION AGAINST CORROSION.**
- **SERVICE DISASSEMBLY AND REASSEMBLY IS QUICK, EASY AND OCCASIONAL, TYPICALLY ONCE A YEAR.**
- **INTEGRATED PARTS FOR MINIMUM HARDWARE AND MINIMUM WEIGHT. TEN (10) SCREWS TOTAL. FOUR EACH BASEPLATE AND ONE PER PORT CAP. SPARE PARTS ARE ALMOST NEVER NEEDED, DEPENDABILITY.**
- **CARBON FIBER FOR STIFFNESS AND LIGHTWEIGHT, EPOXY BONDED TOGETHER FOR HARDENED ALLOY PARTS USING PROVEN AEROSPACE AND COMPOSITE METHODS WITH MECHANICAL REDUNDANCY BACKUP. TRUST IN YOUR EQUIPMENT WHEN YOU TRAVEL AROUND THE WORLD FOR SHOWS.**
- **RFID TAGS AND LASER ENGRAVED SERIAL NUMBERS.**
- **MINIMUM SPORT STYLING BUILT FOR STEERING THRUST FORCES WITHOUT EXTRANEIOUS PLASTIC FLOURISHES. CLEAN CUTS THROUGH THE AIR AND WATER SURFACE.**
- **WEBBING STRAP IS FOR CONVENIENT CARRYING AND ON-SHORE ROTATION CONTROL. THREE SIZES OF STRAPS SUPPLIED FOR THREE MOUNTING STANCE WIDTHS.**







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Wholesale prices dependent on qualification. Specifications and pricing subject to change without notice. Stratospheric Industries believes in continuous improvement to the product and variations may occurs during production. Incremental advancements to the design are to be expected. Product is produced in small batches to order and each batch is the state of the art at the time of manufacture. Stratospheric is not obliged to retrofit previous models with next evolution without charge.

For disclaimers and safety information, please see:

<https://www.x-jetpacks.com/terms-and-conditions/>



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