

DUOTONE QUICKFINDER WING & FOILING

Unit D/LAB
42270-3529



Unit SLS
42270-3534
42270-3535 (CB)



Unit
42270-3519



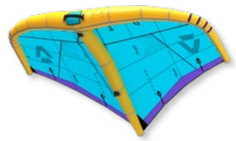
New

Ventis SLS
42270-3526



New

Float D/LAB
42270-3538



New

Float SLS
42270-3533



New

Float
42270-3532



New

Float HD
42270-3537



New

Stash
42270-3550



	Unit D/LAB	Unit SLS	Unit	Ventis SLS
Category	Freeride / Freestyle / Wave	Freeride / Freestyle / Wave	Freeride / Freestyle / Wave	Lightwind
Sizes	3.5 4.0 4.5 5.0 5.5 6.0 6.5	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5	7.0 8.0
Colours	C05 – Turquoise	C07 – Off Green C04 – Light Lime C03 – Undyed (CB)	C01 – Light-Grey C02 – Red	C04 – Light Lime
Available	September 2026	September 2026	September 2026	March 2027
Key Facts / Improvements	+ Full Aluula Gold frame for ultimate performance + Reduced leading edge diameter for speed and efficiency + Shorter strut for compact handling + Precise power delivery and stable flagging + Refined canopy for maximum responsiveness + New window layout for improved visibility + Fusion boom or handle setup options	+ Shorter strut for compact handling and improved control + PentaTX & Aluula frame for stiffness and reduced weight + Increased low-end power and direct response + Refined canopy shaping for efficiency and stability + New window layout for better visibility + Fusion boom or handle setup options	+ Shorter strut for compact feel and improved handling + Smooth power delivery and stable flagging + Refined canopy tension for direct response + New window layout for better visibility + Fusion boom or handle setup options + MOD3s canopy for durability and performance + Wide leading-edge handle for wave riding	+ **PentaTX frame (135g)** High stiffness, reduced weight, and enhanced responsiveness Reduced LE for lower drag and higher speeds (-5% vs previous Ventis) 100% 135g Penta + **Flatter profile with deep point moved forward** Improved power delivery and more consistent angle of attack throughout the span of the wing Improved draft stability Better upwind angles Improved top-end control + **Smoother LE outline and more lineal dihedra** Increased low-end grunt in lightest winds Smooth sheeting + **New window layout** Better visibility Optimized window material consumption to keep weight low + **Adjusted canopy tension** Smoother power delivery Improvedpumpingefficiency
Technical Details	+ **Full Aluula Gold Frame (82 g)** Ultimate lightweight stiffness and responsiveness + **Fusion Boom & Handle Option** Choose between boom or handles + **MOD3s Canopy** High-performance durability and draft stability + **Wide Leading Edge Handle** Effortless control while surfing + **Molded Mini Batten Pockets** Enhanced canopy stability and longevity	+ **PentaTX Frame with Aluula Gold Center Panel** Increased stiffness, reduced weight, and enhanced responsiveness + **Fusion Boom & Handle Option** Choose between boom or handles + **MOD3s Canopy** Increased usage for enhanced draft stability and durability + **Wide Leading Edge Handle** Effortless control while surfing + **Molded Mini Batten Pockets** Improved canopy stability and longevity	+ **Fusion Boom & Handle Option** Choose between boom or handles + **MOD3s Canopy** Increased usage for enhanced draft stability and durability + **Wide Leading Edge Handle** Effortless control while surfing + **Molded Mini Batten Pockets** Improved canopy stability and longevity	+ Stiff 135g PentaTX frame with reduced diameter (-5%) for higher stiffness, lower drag and lower weight + Refined profile for better power delivery, draft stability, upwind angles and improved top end + Adjusted LE outline and dihedral for good low end grunt and improved sheeting + Refined canopy tension for smooth power delivery and improved pumping in light winds + New window layout for improved visibility + TrinityTX + MOD3s Canopy increases durability and top end control

	Float D/LAB	Float SLS	Float	Float HD	Stash
Category	Wave / Freefly	Wave / Freefly	Wave / Freefly	Wave / Freefly / Entry	Parawing
Sizes	3.0 3.5 4.0 4.5 5.0 5.5	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5	2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5	2.5 3.5 4.5 5.5	2.2 2.8 3.4 4.0 4.8 5.6
Colours	C05 – Turquoise	C07 – Off-green	C06 – Purple C12 – Bright-orange	C13 – Turquoise/undyed	C06 – Purple C05 – Turquoise
Available	March 2027	March 2027	March 2027	March 2027	March 2027
Key Facts / Improvements	+ **Ultimate Drift Performance** The ultra-light D/LAB construction keeps the wing exceptionally stable and neutral while flagged. + **Fast & Responsive Handling** The Aluula Gold frame delivers immediate steering response and precise control. + **Lower Drag Efficiency** A 5% smaller leading edge reduces drag for increased speed and improved upwind performance. + **Smooth Power Delivery** Refined canopy shaping and leech tension create consistent power through gusts and lulls. + **Outstanding Luffing Stability** Optimized tip twist improves control when depowered and during wave riding. + **Premium Lightweight Construction** Windowless design, Fusion Boom compatibility and MOD3 S canopy minimize weight without compromising durability.	+ **Outstanding Drift Performance** Lightweight construction and optimized canopy design keep the wing stable and neutral while flagged. + **Fast & Direct Handling** The full PentaTX frame delivers excellent stiffness for immediate steering response and precise control. + **Lower Drag Efficiency** The reduced leading edge diameter improves speed, manoeuvrability and overall efficiency on the wave. + **Smooth Power Delivery** Refined canopy shaping creates a consistent drive through gusts and lulls. + **Excellent Luffing Stability** Optimized tip twist keeps the wing balanced and easy to control when depowered. + **Premium SLS Construction** A full PentaTX frame combined with the lightweight MOD3 S canopy delivers an outstanding balance of performance, durability and weight.	+ **Balanced Drift Performance** Designed to remain neutral and stable while flagged, allowing you to stay fully focused on the wave. + **Smooth Power Delivery** Refined canopy shaping delivers consistent drive through gusts and lulls. + **Intuitive Handling** Updated tip twist creates lighter sheeting and forgiving control across all wind strengths. + **Reliable Control** Excellent profile stability provides confidence whether riding powered or fully depowered. + **Durable Construction** The proven 160 g Dacron frame delivers long-lasting reliability for everyday use. + **Lightweight Design** Windowless construction, Fusion Boom compatibility and the MOD3 S canopy reduce weight for improved drift and handling.	+ **Dacron Frame** 100 % proven160g Dacron + **Large Windows** Unmatched visibility and safety in crowdedspots + **Extra reinforced intersegment seams at the LE corners** Abrasion resistant for heavy usage (Schools, Wing-Skate) + **Kevlar Reinforcemen** Abrasion resistant for heavy usage (Schools, Wing-Skate) + **MOD3 Canopy** Highly puncture & tear resistant Slightly heavier compared to MOD3s	+ **Excellent Upwind Performance** The optimized profile sits further forward in the wind window, delivering impressive upwind angles with minimal drag. + **Improved Low-End Power** Enhanced efficiency and pumping characteristics help you get flying earlier and stay on foil through lulls. + **Smooth Depower & Gust Handling** Refined aerodynamics create predictable power delivery and greater comfort across a wide wind range. + **Intuitive Steering** Balanced bar pressure and direct steering response provide confident, precise control. + **Fast Collapsing & Easy Stashing** The updated front-line system and short line layout allow quick, controlled collapsing and compact storage. + **Ultra-Light Construction** 30 g paragliding ripstop minimizes weight, improving drift, flying stability and relaunch performance.
Technical Details	+ Stiff and light 82g Aluula Gold frame with reduced LE diameter (-5% vs. SLS) for lowest drag, fastest response and unreal flagging even in lightest winds. + Refined tip twist for improved luffing stability and ease of use + Refined leech tension for smooth power delivery + Fine tuned canopy tension for perfect balance between profile and luffing stability + Lightweight – no windows, Fusion Boom only + MOD3s Canopy	+ Stiff 135g PentaTX frame with smaller LE diameter for lower drag and faster response (-5-8% vs. Original Float) + Refined tip twist for improved luffing stability and ease of use + Refined leech tension for smooth power delivery + Fine tuned canopy tension for perfect balance between profile and luffing stability + Lightweight – no windows, Fusion Boom only + MOD3s Canopy	+ Refined tip twist for improved luffing stability and ease of use + Refined leech tension for smooth power delivery + Fine tuned canopy tension for perfect balance between profile and luffing stability + Lightweight – no windows, Fusion Boom only + 160g dacron frame + MOD3s Canopy	+ Same performance features of new Float + Extra reinforced LE corners and tips + Large windows for good visibility and extra safety + MOD3 Canopy for extra tear resistance + Fusion Boom only + 160g dacron frame	+ Ultra lightweight & easy to stash 30 g paragliding ripstop – flies effortless through lulls and gybes + Quick sorting and re-launch through differently colored LE, LE center panels and lines. + Hanging loops

	Sky Style SLS 42270-3602	Sky Style 42270-3606	Trace SLS 42270-3624	Skybrid D/LAB 42270-3615	Skybrid SLS 42270-3610
					
Category	Freestyle / Freeride / Wave	Wave / Freestyle / Freeride	Wave	Freeride / Freefly / Parawing	Freeride / Freefly / Parawing
Sizes	4'2" × 19.25" (30l) 4'5" × 21.75" (45l) 4'7" × 22.5" (55l) 4'9" × 23.25" (65l) 4'11" × 24" (75l) 5'2" × 24.5" (85l) 5'4" × 25.25" (95l)	4'11" × 24" (75l) 5'2" × 24.5" (85l) 5'4" × 25.25" (95l)	4'7" × 18.5" (45l) 4'10" × 20.25" (60l) 5'2" × 21.75" (75l) 5'6" × 23.15" (90l)	5'5" × 19.5" (60l) 5'7" × 20.25" (70l) 5'9" × 21" (80l) 5'11" × 21.5" (90l) 6'1" × 22" (100l)	5'5" × 19.5" (60l) 5'7" × 20.25" (70l) 5'9" × 21" (80l) 5'11" × 21.5" (90l) 6'1" × 22" (100l)
Available	September 2026	September 2026	September 2026	September 2026	September 2026
Key Facts / Improvements	+ Step tail for early take-off and explosive pop + Compact shape for reduced swing weight + Wide nose and tail for stability and control + High rocker line for speed control and jump clearance + Biax Carbon construction for lightweight stiffness + Cork shock absorber for softer landings + Rear track openings for quick mounting	+ Step tail for early take-off and improved pop + Compact shape for reduced swing weight + Wide nose and tail for stability and easy landings + High rocker line for control and jump clearance + Vacuum Sandwich construction for great value and performance	+ Pointy nose for reduced swing weight and better whitewater control + Narrower outline for improved maneuverability and earlier take-off + High apex bevelled rails for maximum clearance in turns + Step tail for enhanced release and responsiveness + Biax Carbon PVC construction for lightweight stiffness and strength + Carbon foil tracks with rear openings for quick mounting	+ Hollow Shell composite construction with incredible weight and stiffness + Easiest take-off with earliest release + Lowest swing weight - pumping and response almost like a prone board, with all the benefits of volume and buoyancy	+ Midlength design for early take-off and efficient glide + Moderate rockerline for control at speed + Increased rail bevels for smooth release and touchdowns + Wide stance area for stability and control + Diamond tail for glide and maneuverability + Biax Carbon PVC construction for lightweight performance + Long carbon tracks with rear openings for quick mounting
Technical Details	+ **Biax Carbon Construction** Lightweight, stiff, and responsive with Carbon foil tracks + **Cork Shock Absorber** Reduced impact load in heel area + **Biax Carbon PVC Construction** Lightweight, stiff, and strong for big airs and solid landings + **Carbon Foil Tracks with Rear Openings** Quick and convenient foil mounting	+ **Vacuum Sandwich Technology** Durable construction with a balanced weight-to-stiffness ratio	+ **Biax Carbon PVC Construction** Lightweight, stiff, and strong for big airs and solid landings + **Carbon Foil Tracks with Rear Openings** Quick and convenient foil mounting + **Cork Shock Absorber** Reduced impact load in heel area	+ **Weight Reduction** Hollow Shell Composite construction cuts over 2kg off the total board weight for most sizes vs the SLS model, resulting in incredibly early take-off and unreal responsiveness through minimum swing weight + **Optimized Outline** Longer and narrower shape enhances glide and take-off performance. + **Diamond Tail Design** Diamond tail paired with a wide deck and increased rail bevel improves clearance and stability. + **Recessed Deck** Ensures direct connection to the foil, enhancing control and responsiveness. + **Carbon Tracks** Extended tracks support a broad range of trimming options for all types of foils, ensuring versatility. + **Ventilation System** Enlarged air vent and drain plug for safe decompression and maintenance.	+ **Biax Carbon PVC Sandwich Construction** Lightweight, stiff, and responsive + **Long Carbon Foil Tracks with Rear Openings** Fast and convenient foil mounting + **Thin, Responsive Deck Pad** Direct feedback and control

	New Skybrid 42270-3611	Carry Over Skybrid Air 42260-3618	Sky Free / Sky Free DST 42270-3604 / 42270-3607 (6'2" DST)	Carry Over Sky Air 42260-3616	Carry Over Sky Start DST 42260-3605
					
Category	Freeride / Allround	Freeride / Freefly / Travel	Freeride	Freeride / Entry	Entry
Sizes	5'9" × 21" (80l) 5'11" × 21.5" (90l) 6'1" × 22" (100l) 6'4" × 23" (115l) 6'7" × 24" (130l)	6'0" × 22.25" (95l) 6'4" × 23.25" (110l)	5'8" × 26" (105l) 5'11" × 27" (120l) 6'2" × 28" (135l) – DST	6'2" × 25" (120l) 6'6" × 25.75" (140l) 7'4" × 31" (205l) + Side & Tail Fins	7'4" × 31.5" (170l)
Available	March 2027	Available	Spring 2027	Available	Available
Key Facts / Improvements	+ Mid-length design for early take-off and efficient glide + Moderate rocker line for control at speed + Increased rail bevels for smooth release and touchdowns + Wide stance area for stability and control + Diamond tail for glide and maneuverability + Vacuum Sandwich construction for accessible performance + Long Carbon tracks for easy setup and adjustment	+ Improved take-off efficiency + Increased maneuvrability and clearence + Stable and accessible performance + Lightweight and easy for traveling	+ Long, balanced outline for glide and stability + Early take-off and easy progression + Tail cut-outs for improved release + Multiple footstrap options + Lightweight Bamboo Sandwich Epoxy construction	+ Improved glide + Earlier take-off + Better straight-line stability + Stable and accessible performance for fast and easy progress + Great for traveling	+ Highly increased stability + Very smooth transition from glide to flight + Strong construction built for years of progression (DST)
Technical Details	+ **Vacuum Sandwich Construction** Balanced weight-to-stiffness ratio with great value + **Long Carbon Foil Tracks** Easy adjustability and reliable connection + **Thin, Responsive Deck Pad** Direct feedback and control	+ Slightly narrower outline for improved glide and take-off + Longer Carbon plate with integrated foil tracks + Footstrap options + Light and strong Fusion technology with welded rails for great handling, stiffness and longevity + Travel Bag and Multi Pump (for board and wing) included	+ **Multiple Footstrap Options** Customizable setup for progression + **Bamboo Sandwich Vacuum Epoxy Construction (5'8" / 5'11")** Lightweight, strong, and responsive	+ Longer and narrower outline for improved glide, earlier take-off and better straight line stability + Footstrap options + Silicon rail edge for better release + Longer Carbon plate with integrated foil tracks + Footstrap options + Light and strong Fusion technology with welded rails + Travel Bag and Multi Pump (for board and wing) included	+ Longer (+9") outline with higher volume (+15 l) for improved glide and highly improved stability + New step tail for stability when crawling onto the board and seamless release onto the foil when gaining momentum + Optical stance reference integrated in the large deck pad + Multiple footstrap options + Solid ding and and scratch resistent Dura Shield technology

Carry Over

Downwinder Slim D/LAB
42260-3614



Carry Over

Downwinder Slim SLS
42260-3662



Carry Over

Downwinder SLS
2025-42250-3660



Carry Over

Downwinder Air
42260-3617



Carry Over

Paradox SLS
42260-3619



Carry Over

Midfish
40260-3600



Crush SLS
42270-3609



New

Strider SLS
42270-3608



New

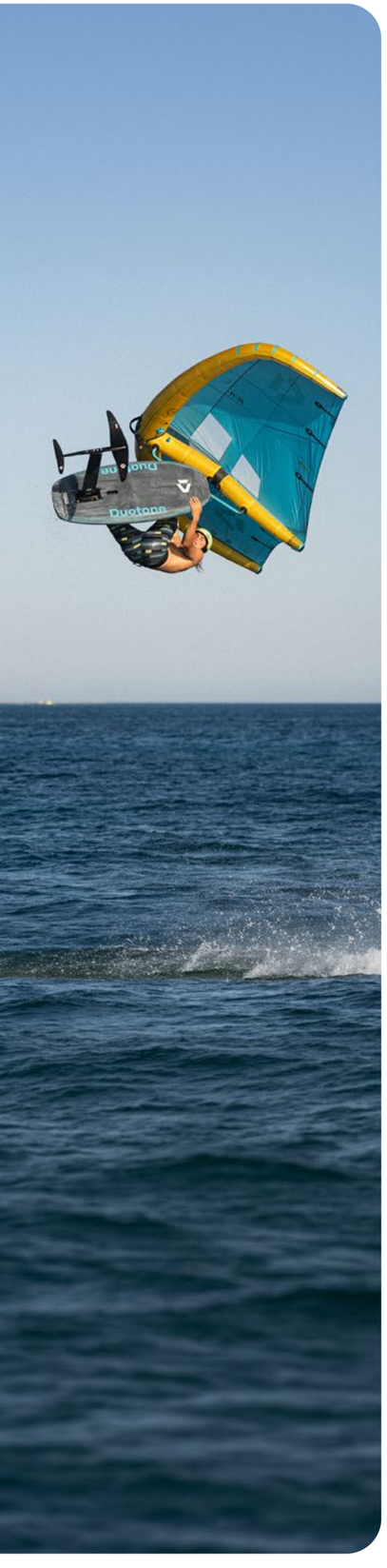
Strider Wake SLS
TBA



Category	SUP Downwind / Performance	Sup Downwind / Performance	SUP Downwind / Wing Lightwind	SUP Downwind	Parawind / Wing Freefly / Foil Assist	Foil Assist / Prone / Parawing / Freeride	Prone	Pump Foiling / Dockstart	Wake / Pump / Tow / Kite	Category
Sizes	7'8" × 17.75" (95 l) 8'4" × 18.5" (110 l)	7'6" × 17.5" (90 l) 8'0" × 18" (105 l) 8'6" × 18.5" (120 l)	7'0" × 19.5" (95 l) 7'6" × 20.5" (115 l) 8'0" × 22" (135 l)	8'2" × 19" (115 l)	5'1" × 18.5" (45 l) 5'5" × 19" (60 l) 5'9" × 20" (75 l) 6'2" × 20.75" (90 l) 6'7" × 21.5" (105 l)	5'0" × 17 3/4" × 2 3/4" (32 L) 5'2" × 18 1/16" × 3 1/16" (38 L) 5'5" × 19 3/4" × 3 5/8" (48 L) 5'8" × 20" × 4" (58 L)* 5'10" × 20 1/2" × 4 5/16" (68 L)* 5'11" × 22" × 5" (78 L)* 6'3" × 23" × 5" (98 L)* * (with front footstrap inserts – straight and V position)	4'2" × 17.75" (27 l) 4'5" × 18.75" (35 l)	2'8" × 15.35" (10 l) 3'2" × 16" (13 l)	3'10" × 16.75" (17 l)	Sizes
Available	Available	Available	Available	Available	Available	Available	September 2026	March 2027	March 2027	Available
Key Facts / Improvements	+ Hollow Shell Composite Construction with incredible weight and stiffness + Easiest take-off with earliest release + Lowest swing weight - pumping and response like much smaller board	+ Increased paddle speed through slimmer outline + Easier take-off with better release + Better clearence in turns and when pumping	+ Improved accelleration + Improved release for earlier take-off + Good stability for quick progression + Good dimensions for SUP Downwinding in smaller bumps and for Wing Foiling in light winds + Lightweight	+ Increased paddle speed through slimmer/longer outline + Easier take-off with better release also with smaller foils + Travel friendly, lightweight and ding resistent	+ Earliest take-off: Highly efficient when pumping up onto foil, allowing for earliest flight when used with parawing + Efficient pumping: Low rocker and front foot allow for efficient pumping projection through sections while downwinding + Turning control: Thin recessed deck with wide stance area adds control and connected feel with the foil + Low swing weight: Reduced nose and tail area and light construction make the Paradox extra responsive + Versatile: Ideal for parawinging, but also works great for winging, with a foil assist and even to get into prone, accommodating a wide range of riding styles and disciplines	+ Versatility: ideal for Foil Assist, Prone, Downwind, Wing Foiling and Cruising on flat water - adaptable to any riding style and condition + Take-off efficiency: enhanced take-off performance ensures smooth transitions onto foil to maximize your time on the water + Maneuverability: designed for powerful carves while maintaining total control	+ Pulled-in nose for reduced swing weight and tighter turns + Wider fish tail for stability and control + Concave deck for enhanced board feel + Lightweight Biax Carbon construction + 3 mm thin deck pad for direct response + Rear track openings for quick mounting	+ **All-Around to Performance Design** Two optimized shapes offer the ideal balance of accessibility, efficiency and high-performance pump foiling. + **Maximum Pump Efficiency** Low rocker and lowered front foot position improve power transfer and reduce rider fatigue. + **Enhanced Foil Control** A wider tail stance area provides greater leverage and precise control during turns and technical maneuvers. + **Lightweight SLS Construction** Biax Carbon PVC construction delivers direct response with excellent durability. + **Quick Foil Mounting** Rear-opening foil tracks allow fast and convenient foil installation. + **Built for Progression** A responsive platform that supports riders from their first successful dock starts to advanced pump sessions.	+ Wake & Tow optimized dimensions + Strong yet lightweight Biax Carbon construction + Air-optimized nose width and rocker for easy landings + Multi-purpose board for Wake, Tow, Kite & kids Prone Foiling	Key Facts / Improvements
Technical Details	+ Reduced overall weight by almost 30 % vs. SLS construction (around 1.6 kg lighter!) + Narrow & sleek outline for instant acceleration and paddle speed + Tail rocker for easier take-off and better clearence when pumping + Clean monoconcave bottom for uninterrupted speed and easy recovery when touching down + Long Carbon tracks for maximum trimming options for all types of foils + Larger air vent and drain plug for pressure release when not in use	+ Narrower outline (0.5 inch per size) for better paddle speed + Tail rocker for easier take-off and better clearence when pumping + Clean monoconcave bottom for uninterrupted speed and easy recovery when touching down + Longer Carbon tracks for maximum trimming options for all types of foils + Lightweight Carbon custom sandwich technology	+ Long & narrow waterline with low rocker and sleek pin tail for earliest take-off + Clean bottom contours with single concave entry for uninterrupted touch-downs + Pronounced rail bevels with hard edges in rear half for good release and great stability + Slightly recessed deck for good connection to the foil + Longer Carbon foil tracks + Lightweight Carbon Custom Sandwich technology	+ Narrower and longer outline for better paddle speed + Longer Carbon plate with integrated foil tracks + Light and strong Fusion technology with welded rails for great handling, stiffness and longevity + Travel Bag and Multi Pump (for board and wing) included	+ Light Biax Carbon construction + Long Foil Tracks for maximum adjustablity + Thin grippy pad for traction and control	+ Efficient take-offs and exceptional stability + Lightweight full Carbon construction + Highly responsive and maneuverable ride + Smooth touchdowns and forgiving recoveries + Enhanced control through optimized deck and volume distribution + Fishtail design for stability and take-off support	+ **Biax Carbon construction** Lightweight, stiff, and responsive with Carbon foil tracks + **Thin Deck Pad (3 mm)** Maximum grip and direct feedback + **Rear Track Openings** Fast and convenient foil mounting	+ Biax Carbon PVC construction for light weight and maximum durability + Foil tracks with openings in the tail for easy foil mounting + Thin, responsive deck pad (3mm)	+ Biax Carbon construction with high density core for light weight, strength and rigidity + Low rocker foil to front foot for great pumping efficiency + Wider nose & tail with sufficient nose flick for easy recovery from air tricks. + Footstrap inserts for different strap configurations + Easy to grab bevelled rails + Leash plug + Thin footpad for direct feel and kick tail for tricks	Technical Details

	Pop D/LAB 42270-3857	Crest D/LAB 42260-3848	Crest SLS 42270-3854	Carve 4.0 D/LAB 42270-3844	Glide 3.0 D/LAB 42270-3842	Glide 3.0 SLS 42270-3843	Hyperglide D/LAB 42250-3839	Amp 2.0 SLS 42260-3834	
		Carry Over		New			Carry Over	Carry Over	
									
Category	Freestyle / Kite	Prone / Freefly / Wake / Foil Assist	Prone / Freefly / Wake / Foil Assist	Wave / Freestyle / Freeride / Kite	Freeride / Freefly / Downwind / Parawing	Freeride / Freefly / Downwind / Parawing	Downwind Race Performance	Pump / Dock Start	Category
Sizes	500 CM² / SPAN 60 CM / AR7.2 / REC STAB: MB-F165 650 CM² / SPAN 66.9 CM / AR 6.9 / REC STAB: MB-F165 800 CM² / SPAN 74 CM / AR 6.8 / REC STAB: MB-F165	550 CM² / SPAN 70 CM / AR 9.0 / REC STAB: WING & ASSIST PX160 / MB-PX145 // PRONE S160 / MB-S160 675 CM² / SPAN 79 CM / AR 9.3 / REC STAB: WING & ASSIST PX160 / MB-PX145 // PRONE S160 / MB-S160 800 CM² / SPAN 85 CM / AR 9.0 / REC STAB: WING & ASSIST PX160 / MB-PX145 // PRONE S160 / MB-S160 925 CM² / SPAN 90 CM / AR 8.9 / REC STAB: WING & ASSIST PX175 / MB-PX160 // PRONE S160 / MB-S160 1050 CM² / SPAN 96 CM / AR 8.8 / REC STAB: WING & ASSIST PX175 / MB-PX160 // PRONE S160 / MB-S160 1200 CM² / SPAN 102 CM / AR 8.6 / REC STAB: WING & ASSIST PX175 / MB-PX160 // PRONE S160 / MB-S160	800 CM² / AR 9.0 / REC STAB: WING & ASSIST PX160 // PRONE & PARAWING & DOWNWIND S165 925 CM² / AR 8.9 / REC STAB: WING & ASSIST PX175 // PRONE & PARAWING & DOWNWIND S165 1050 CM² / AR 8.8 / REC STAB: WING & ASSIST PX195 // PRONE & PARAWING & DOWNWIND S165 1200 CM² / AR 8.6 / REC STAB: WING & ASSIST PX195 // PRONE & PARAWING & DOWNWIND S185	475 CM² / AR 8.3 / SPAN 63 CM / REC STAB: MB-PX135 550 CM2 / AR 8.1 / SPAN 67 CM / REC STAB: MB-PX135 650 CM2 / AR 7.8 / SPAN 71 CM / REC STAB: MB-PX135 775 CM2 / AR 7.8 / SPAN 78 CM / REC STAB: MB-PX145 900 CM2 / AR 7.7 / SPAN 83 CM / REC STAB: MB-PX160 1050 CM2 / AR 7.5 / SPAN 89 CM / REC STAB: MB-PX160	600 CM² / SPAN 86 CM / AR 12.4 / REC STAB: WING & ASSIST MB-PX145 / PARAWING & DOWNWIND MB-H130 700 CM² / SPAN 92 CM / AR 12.2 / REC STAB: WING & ASSIST MB-PX145 / PARAWING & DOWNWIND MB-H130 825 CM² / SPAN 100 CM / AR 12.0 / REC STAB: WING & ASSIST MB-PX145 / PARAWING & DOWNWIND MB-H130 950 CM² / SPAN 105 CM / AR 11.7 / REC STAB: WING & ASSIST MB-PX160 / PARAWING & DOWNWIND MB-H150 1100 CM² / SPAN 112 CM / AR 11.4 / REC STAB: WING & ASSIST MB-PX160 / PARAWING & DOWNWIND MB-H150	825 CM² / SPAN 100 CM / AR 12.0 / REC STAB: WING & ASSIST PX160 / PARAWING & DOWNWIND H145 950 CM² / SPAN 105 CM / AR 11.7 / REC STAB: WING & ASSIST PX175 / PARAWING & DOWNWIND H165 1100 CM² / SPAN 112 CM / AR 11.4 / REC STAB: WING & ASSIST PX175 / PARAWING & DOWNWIND H165 1250 CM² / SPAN 118 CM / AR 11.2 / REC STAB: WING & ASSIST PX195 / PARAWING & DOWNWIND H165 1400 CM² / SPAN 124 CM / AR 11.0 / REC STAB: WING & ASSIST PX195 / PARAWING & DOWNWIND H165	680 CM² / SPAN 100 CM / AR 14.4 / REC STAB H145 880 CM² / SPAN 113 CM / AR 14.2 / REC STAB H165	1550 CM² / AR 13.3 / SPAN 143 CM REC STAB: ADVANCED H145 // PRO H125 1800 CM² / AR 12.2 / SPAN 148 CM REC STAB: ADVANCED H165 // PRO H145 2100 CM² / AR 9.7 / SPAN 143 CM REC STAB: ENTRY H210 // ADVANCED H165	Sizes
Available	September 2026	Available	September 2026	March 2027	September 2026	September 2026	Available	Available	Available
Key Facts / Improvements	+ Explosive pop and powerful re-pop + Locked-in feel with strong front foot pressure + Fast profile for maximum speed and lift + Full control in powered conditions + Premium D/LAB construction for strength and stiffness + 3BS+ system with 4th screw for stability + Developed and proven in GWA World Cup competition	+ Instant and intuitive turning response + Great speed range from smaller to larger surf + Easy to connect waves through efficient pumping and good glide with forgiving stall speed + Uninterrupted re-entry from tip breaches, airs and foil slides	+ **SLS Construction** Proven Crest performance in a durable and accessible SLS construction + **Moustache Curvature with Swept Back Upturned Wing Tips** Exceptional maneuverability, breaching control, and smooth recovery + **Stall-Friendly Profile** Excellent low-end lift, forgiving stall characteristics, and efficient pumping	+ Enhanced playfulness + Better control and confidence through turns + Increased pump & glide	+ High aspect ratio for maximum glide and efficiency + Crest-inspired profile for low-end power, easy pumping, and reduced fatigue + Loose & playful turning behavior + Upturned tips for better breaching control + 3BS+ connection with 4th screw for stability + Optimized for winging, prone, parawing and downwind	+ High aspect ratio for maximum glide and efficiency + Crest-inspired profile for low-end power and easy pumping + Loose & playful turning behavior + Upturned tips for improved breaching control + Excellent low-end performance, especially in larger sizes + Optimized for winging, prone, parawing and downwind	+ Ultra low drag design for maximum efficiency and highest speeds in Downwinders + Fine tuned for pure Downwind performance in faster bumps and ocean swells + Great acceleration with faster bumps + Forward projection when pumping + Easy to maintain speed through low energy sections	+ 10% Improved lift to drag ratio for higher pumping efficiency + Better projection + Easy to stay high and low drag on the mast + More lively through turns + New sizes catering from beginner to pro	Key Facts / Improvements
Technical Details	+ Fast profile for increased top speed before take-off + Refined outline with longer chord towards the center + Increased fuselage cross section for strength and durability + Constant front foot pressure across speed range + Optimized for aggressive pop and re-pop + 3BS+ system with 4th screw for maximum pitch stability	+ Moustache style curvature with upturned wing tips for control and unreal agility + Low drag D/LAB construction with minimal screws visible + Pairs with all D/LAB Tails and S & PX Stabs, plus new Monobloc Tails + Compatibility: Pairs with all D/LAB Tails, S & PX Stabilizers, and new Monobloc Tails for complete setup flexibility.	+ **Medium Aspect Design** Perfect balance of agility, glide, and control + **Stall-friendly Profile** Easy low-end lift with a broad and forgiving speed range + **Highly Pitch Stable Concept** Confidence-inspiring control through turns and changing conditions + **Moustache Style Curvature with Upturned Wing Tips** Instant turning response and outstanding breaching ability + **Low Drag Design** Efficient glide and effortless connection of waves and bumps + **Compatibility** SLS front wing mount compatible with all current Duotone AL 3BS fuselages. Pairs with S, PX and H stabilizers, as well as the new monobloc tails, when combined with the new Al 3BS 23 cm front piece.	+ Moustache style curvature with upturned wing tips for enhanced playfulness and un-interrupted tip breaches + Swept back wing tips for enhanced control and smooth flow + Higher AOA profile adds lift and drive + 3BS+ with 4th screw for maximum stability throughout the speed range + Pairs with all D/LAB Monobloc Tails (best match with PX range)	+ **D/LAB Semi-Glider Design** Maximum efficiency with low drag characteristics + **Optimized Chord Taper** Enhanced pump and glide efficiency + **Moustache Style Curvature with Upturned Tips** Agile handling with excellent control + **3BS+ System with 4th Screw** Maximum pitch stability across the speed range + **Compatibility** Works with all D/LAB tails, H, S & PX stabs and new monobloc tails + **Stall-Friendly Profile (Crest D/LAB inspired)** Huge speed range and easy lift in low energy conditions	+ **High Aspect Design** Maximum glide and reduced drag + **Optimized Chord Taper** Enhanced pump and glide efficiency + **Moustache Style Curvature with Upturned Tips** Agile handling with excellent control + **Compatibility** Works with all current Duotone masts and stabilizers, even with Monobloc tails with the use of the new fuselage Frontpiece AL 3BS	+ Ultra High aspect ratio of 14.2 – 14.4 for maximum glide efficiency + New profile with highly efficient lift to drag values + Winglets for lowest induced drag and minimal tip vortices + Paired with new Stabilizer H for minimal drag and improved pumping efficiency + Computer simulated D/LAB layup with special mix and orientation of HM and IM Carbon fibers for highly optimized flex and strength values	+ New profile reduces drag without taking away the start- and stall-friendliness + Lower sweep angle brings the center of lift forward for higher pump & glide efficiency and a lively feel + Perfectly taylored Carbon layup for each size for direct energy transfer and desired flex + Pairs with range of H Stabs from 125 (pro level) to 210 (entry level) + Works with all masts from AL to SLS & D/LAB.	Technical Details





	Blitz D/LAB 42250-3835	Free 2.0 42260-3840	Lift 42250-3841
	Carry Over	New	Carry Over
			
Category	Freerace Performance	Freeride	Entry
Sizes	550 CM² / SPAN 68 CM / AR 8.6 REC STAB: R190 800 CM² / SPAN 81 CM / AR 8.4 REC STAB: R190	1000 CM²/AR 7.3/SPAN 85CM/ REC STAB: PX195 1300 CM² / AR 7.2 / SPAN 97 CM REC STAB: PX195 1600 CM² / AR 7.0 / SPAN 106 CM REC STAB: PX225 1900 CM² / AR 6.8 / SPAN 114 CM REC STAB: PX260	2400 CM² / SPAN 111 CM / AR 5.1 REC STAB: C300
Available	Available	Spring 2027: 1000 cm²	Available
Key Facts / Improvements	+ Fast designs for maximum control at high speeds + 550 for Defi-Type of riders + 800 for high speeds in light wind conditions with decent pump + 3BS+ connection system for rock solid stability up to highest speeds	+ Better low end with new profile + Better efficiency thanks to increased aspect ratio + Way looser roll because of moustache style curvature + Easier to pump	+ Budget friendly new Glass version + Superb stability and ease of use make it ideal for learners and heavier riders, ensuring a smooth learning curve + Gets up in under 10 knots and flies through 5-6 knot patches with ease, maximizing your time on the water + Surprisingly fun for improving riders with good speed and turning potential, extending the wing's usability beyond the beginner stage
Technical Details	+ Low drag D/LAB design minimizes resistance, allowing for effortless acceleration and maintained high speeds + Gullwing style curvature ensures exceptional control and balance, even when pushing the limits at top speeds + 3BS+ system with an additional 4th M6 screw in the new 47 cm D/LAB tail prevents flex at extreme velocities, maintaining optimal performance + Special stabilizer with winglets provides enhanced directional stability and fine-tuned control across all riding conditions	+ Moustache style curvature with upturned wing tips for control and unreal agility + SLS front wing mount to fit all our SLS fuselages	+ Aspect Ratio of 5.1 balances stability and performance for an optimal entry-level experience + High lift profile enables "passive" take-offs, boosting the learning curve for beginners + Larger chords and maximum surface area result in very low stall speed, making it easier to get and stay foiling + Strong, durable, and budget-friendly glass layup offers excellent performance at an accessible price point + Compatible with all new Duotone Aero AL (M8), AL 3BS, and Fanatic Carbon & AL fuselages for versatile setup options

	Monobloc Tail PX D/LAB 42270-3850	Monobloc Tail S D/LAB 42260-3851	Monobloc Tail H D/LAB 42270-3855	Monobloc Tail F D/LAB 42270-3856
	New	Carry Over		
				
Category	Wave / Freestyle / Freeride / Kite	Carbon Tail with fully integrated S Stab	High Aspect Glide Stabilizer	Freestyle / Kite Foil Stabilizer
Sizes	43 CM / PX135	40 CM / S160	40 CM / H150 43 CM / H130	37 CM / F165
Available	March 2027	Available	September 2026	September 2026
Key Facts / Improvements	+ **Precision Control** Designed to provide maximum confidence and stability with smaller, faster front wings. + **Efficient Performance** Optimized twist distribution reduces drag while maintaining excellent lift and glide. + **Confident High-Speed Riding** Turned-down wing tips improve control and stability throughout the entire speed range. + **Responsive Turning** Delivers direct feedback and precise handling without sacrificing maneuverability. + **Monobloc Construction** One-piece design minimizes drag while maximizing stiffness and structural efficiency. + **Maximum Compatibility** Fully compatible with all Duotone 3BS+ front wings supporting the fourth mounting screw.	+ Lowest drag available + Higher efficiency per size + Optimized „sweet spot" fuselage length for most riders + Most fluid turning response + Monobloc S for swell powered riding – for Prone & Downwind foilers seeking the ultimate ride + Recommended with Crest D/LAB and Glide D/LAB	+ High aspect design for maximum glide and efficiency + Ideal for downwind, parawing, and freefly Wing Foiling + Excellent stability for smooth, controlled riding + Optimized for pump and long-distance glide + Monobloc construction for direct response + D/LAB Carbon construction for lightweight stiffness + 3BS+ system with 4th screw for stability + Available in 43 CM / H130 & 40 CM / H150	+ Freestyle-specific tuning for maximum pop and control + Increased front foot pressure for aggressive riding + Locked-in and powerful feel for stability and precision + Short 37 cm tail for fast response and reduced drag + Lightweight and stiff D/LAB construction + 3BS+ system with 4th screw for stability
Technical Details	+ Added control for smaller / faster front wings + Slightly higher AR paired with turned down wing tips for higher control at higher speed + Special twist pattern maximizing efficiency and reducing drag + Low drag Monobloc design with minimal visible screws + 3BS+ with 4th screw for maximum stability throughout the speed range	+ Once-piece Carbon tail & stab with integrated connection to D/LAB front wings + 40 cm tail (~63 cm total fuselage) offering a great mix of agility and control + Computer simulated D/LAB layup with special mix and orientation of HM and IM Carbon fibers for highly optimized flex and strength values	+ Sizes: 130 cm² / 150 cm² + Tail lengths: 43 cm (H130) / 40 cm (H150) + High aspect outline for maximum efficiency + Optimized for pump, glide, and low drag + D/LAB Carbon construction for stiffness and lightweight performance + 3BS+ system with 4th screw for maximum pitch stability	+ Size: 165 cm² + 37 cm tail length + Refined angle and tip twist for added power and control + Compact outline for maximum responsiveness + D/LAB Carbon construction for stiffness and low weight + 3BS+ system with 4th screw for maximum pitch stability

Low drag and efficient

Mast placed further forward

S
SURF



42260-3832 42260-3851

Playful turning behavior with decent pump and forgiving stall speed

Low drag and efficient

H
HIGH ASPECT



42260-3830 42270-3855

Highly efficient pumping performance
Low drag for maximum glide

PX
PERFORMANCE



42260-3847
42260-3852 – PX (OG)
42260-3850

Fast riding when Wing / Kite Foiling
Loose in turns
Controlled in faster surf

F
FREESTYLE
42270-3856



Front foot pressure for maximum pop
Great control at high speed

R
RACE
42250-3831



Maximum control in high speeds
Winglets for reduced drag and stability in yaw

C
CONTROL
42260-3817



Easy and very controlled
Stable in pitch and yaw

Controlled with front foot pressure

Mast placed further back

	Carry Over **Fuselage Tail D/LAB** 42260-3828	Carry Over **Fuselage Aero AL 3BS** 42240-3823	**Frontpiece AL 3BS** 42270-3853
			
Category	Carbon Tail for D/LAB Wings	Aluminium Fuselage (for D/LAB, SLS & AL 3BS Masts)	Fuselage Frontpiece AL for D/LAB Tails
Sizes	47	60 66 74 90	23
Available	Available	Available	September 2026
Key Facts / Improvements	+ Special size designed for Blitz D/LAB front wing + Maximum pitch stability and control	+ Weight optimized, due to smaller cross section and cut-outs at the front wing mounting area + Increased strength	+ Enables compatibility between SLS or original wings and D/LAB tails + Modular fuselage tuning (60 - 70 cm range) + Unlocks D/LAB tail performance for larger foils + Strong and reliable aluminium construction + 3BS system compatibility
More Performance Features	+ Sleek design that merges perfectly with the D/LAB front wings + Engineered connection with single part glider performance and the benefit of small packing size + Lightest weight and highest performance	+ Reduced drag, due to the smaller cross section and the sleek design of the fuselage + Recess at the rear for the stabilizer to sink into and improve the hydrodynamics + Lightweight and playful + Direct steering through solid 3BS connection	+ **Cross-Platform Compatibility** Combine SLS and original front wings with D/LAB tails + **Modular Setup Expansion** Enables multiple fuselage length configurations + **Extended Performance Range** Bring D/LAB tail feel to larger foil setups
Technical Details	+ Highest stiffness and strength due to the optimized mix of intermidate and high modulus fibers + 3BS+ additional 4th M6 screw prevents bending at highest speeds + Unique connection to glider with hidden Titanium screw + Compatible with all Duotone D/LAB front wings	+ Fuselages with extra large mounting area for a bulletproof connection + Compatible with all Duotone masts	+ Length: 23 cm + Material: Aluminium construction + Fuselage lengths: 60 – 70 cm (depending on tail) + 3BS connection system + Compatible with SLS, original front wings and D/LAB tails / monobloc tails

	New **Mast Ultra Slim 2.0 D/LAB** 42270-3858	Carry Over **Mast Slim 2.0 D/LAB** 42260-3838	**Mast SLS 2.0 QM** 42270-3825	**Mast SLS 2.0** 42270-3814	Carry Over **Mast AL 3BS QM** 42250-3842	Carry Over **Mast AL 3BS** 42250-3815
						
Category	Ultra High Modulus Performance Mast	High Modulus Carbon Masts	Quickmount Carbon Mast	Carbon Mast	High grade Aluminium Mast with Quickmount System – ideal for mid sized to large Foils	High grade Aluminium Mast – ideal for mid sized to large Foils
Sizes	75 80 85	76 84 94	76 84	76 84 92	40 60 75 82	60 75 82 90
Available	March 2027	Available	September 2026	September 2026	Available	Available
Key Facts / Improvements	+ **Ultra Slim Profile** Our lowest drag mast design, delivering maximum efficiency and direct response. + **Ultra-High Modulus Construction** Advanced carbon layup optimizes stiffness. + **Refined Base Plate Design** Low-drag one-piece construction improves efficiency in bending and torsion during take-offs and touchdowns. + Quick and convenient mounting with new slotted holes	+ High-end full monobloc design + Slim and extremely low drag + Playful and direct turning behavior	+ Tool-free Quickmount system for fast setup + Compatible with existing Duotone Quickmount base plates + Proven system with trusted performance + Tapered mast design for reduced drag + Low-drag profile for smooth performance + Carbon mast with Aluminium base plate	+ Extremely rigid Carbon layup + Tapered mast design for reduced drag + Low-drag profile for smooth performance	+ AL masts now feature the AL 3BS+ connection, maximizing compatibility across the Duotone foil range	+ Our Duotone AL masts now feature the AL 3BS+ connection, maximizing compatibility across the Duotone foil range
More Performance Features	+ Lowest Drag Performance + Exceptional Stiffness + Direct Turning Response + Efficient Take-Offs + Future-Proof Compatibility + Precision Carbon Engineering	+ Extremley rigid for maximum control + Each size individually designed for its intended use	+ **Quickmount System (Tool-Free)** Fast installation and removal with a single screw + **Compatibility with existing QM Base Plates** Seamless integration into current setups + **Tapered Mast Design** Reduced drag with maintained stiffness + **Low Drag Profile (D/LAB Inspired)** Improved glide and smoother acceleration	+ Carbon mast for multiple foiling disciplines + Incredibly stiff and direct even with wings of high span + High flex response + Great weight to strength ratio	+ The two-piece concept adapts to all foiling disciplines, from Wing and Prone to SUP, Windsurf, Pump, and Downwind Foiling + Fast and easy foil mounting without tools allows for quick setup	+ Low drag behavior ensures smooth and effortless rides across all foiling disciplines + Incredibly stiff and direct feel provides precise control and immediate feedback for enhanced performance
Technical Details	+ Optimized profile allowing for ultra short chord length of 90mm (75 & 80) / 95mm (85) + Reduced thickness 75 & 80: 13.1mm ; 85: 13.8mm + Ultra high modulus Carbon layup – carefully simulated and specified in placement & orientation + Sharp & low drag leading edge + 3BS+ insert for compatibility with all front wings and tails with 4th screw + 40xM8 screws 3xM8x40 TX45 & 1xM6x32 TX30 (3BS+; 4th screw not included + **Warning: !Not intended for jumping!** Any mast damage caused by jumping or using front wings exceeding 120 cm (47.2 in) span or 1225 cm (190 in) area, or by windsurf foiling, is not covered by warranty.	+ Highest level HM Carbon mix with optimized fibre orientation for highest bending and torsional stiffness + New drag optimized base plate design for earliest take-off + Tapered chord length and thickness for optimized strength vs. lowest drag + Profile with high resistance to ventilation (with special focus on profile of 94) + 3BS+ connection for all 3BS fuselages and D/LAB wings	+ **Carbon Mast with Aluminium Base Plate** Balanced stiffness, durability, and modularity + **Tapered Chord & Thickness** Optimised balance between stiffness and drag reduction + **Redefined Low-Drag Profile** Thinner average profile with shorter chord length for smooth and efficient ride characteristics + **3BS+ System** Compatible with all current Duotone foils and future developments	+ **One-Piece Carbon Construction** Maximum stiffness and direct feedback + **Tapered Chord & Thickness** Optimised balance between stiffness and drag reduction + **Redefined Low-Drag Profile** Thinner average profile with shorter chord length for smooth and efficient ride characteristics + **3BS+ System** Compatible with all current Duotone foils and future developments	+ AL 3BS+ connection maximizes compatibility across the Duotone foil range + Mono Claw design with standard foil mounting dimensions ensures the same force admission as standard aluminum plates + Seamlessly works with Duotone Aero AL 3BS and D/LAB fuselages, expanding setup options for various riding styles + Helicoil-threads ensure long-lasting and maximum strength connections, enhancing the overall lifespan of the mast	+ AL 3BS+ connection maximizes compatibility across the Duotone foil range + Base plate with high walls and ultra strong connection creates a "one-piece" feel for maximum longevity and consistent performance + Seamlessly works with Duotone Aero AL 3BS and D/LAB fuselages, expanding setup options for various riding styles + Helicoil-threads ensure long-lasting and maximum strength connections, enhancing the overall lifespan of the mast

Duotone Bags

Bags

Single Boardbag Wing Midlength
5'6"/ 6'0"
42260-7013



Available

Single Boardbag Wing
4'9"/ 5'3"/ 5'5"
42260-7012



Available

Team Bag Wing
5'0"/ 5'4"
42260-7011



Available

Bags

Foil Bag
42240-7004



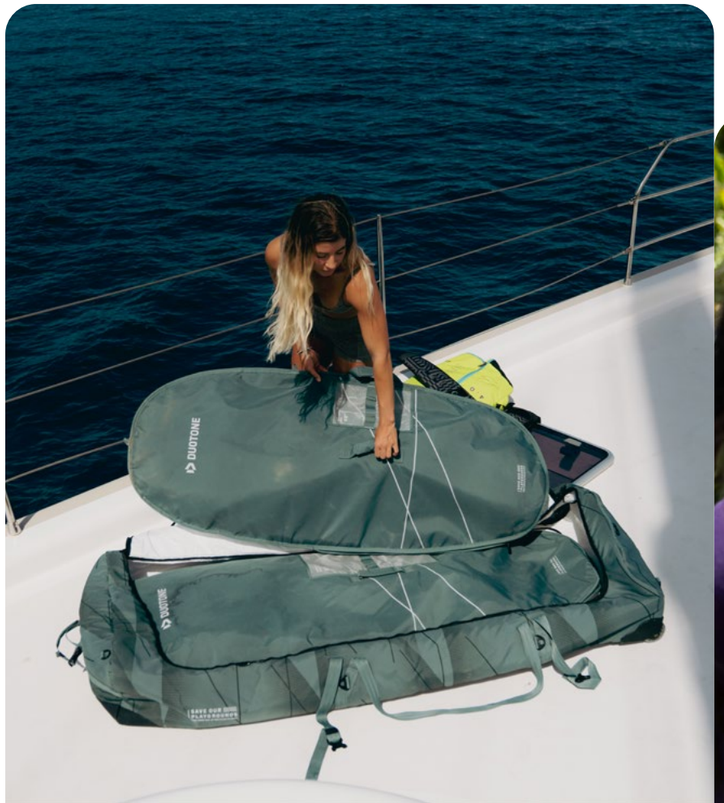
ITEM NO 44260-7065

Lazepump

Meet the Duotone Lazepump – your ultimate tool for effortless, high-performance inflation. Compact, powerful, and efficient, it takes the work out of pumping so you can focus on maximizing your time on the water.

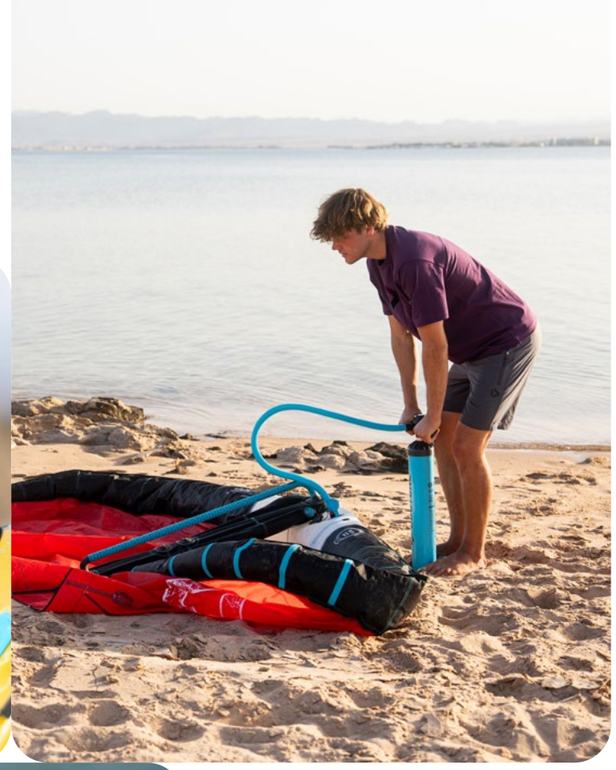
+ Inflates up to 8 wings, 10 kites, or 5 inflatable boards on a single charge
+ Precise pressure control up to 1.4 Bar (20 PSI)
+ Integrated filter system for long life in beach conditions
+ Lightweight (1.3 kg) and portable
+ Quick charge time: 2–3 hours
+ Compatible with all Duotone inflatable gear (and others)

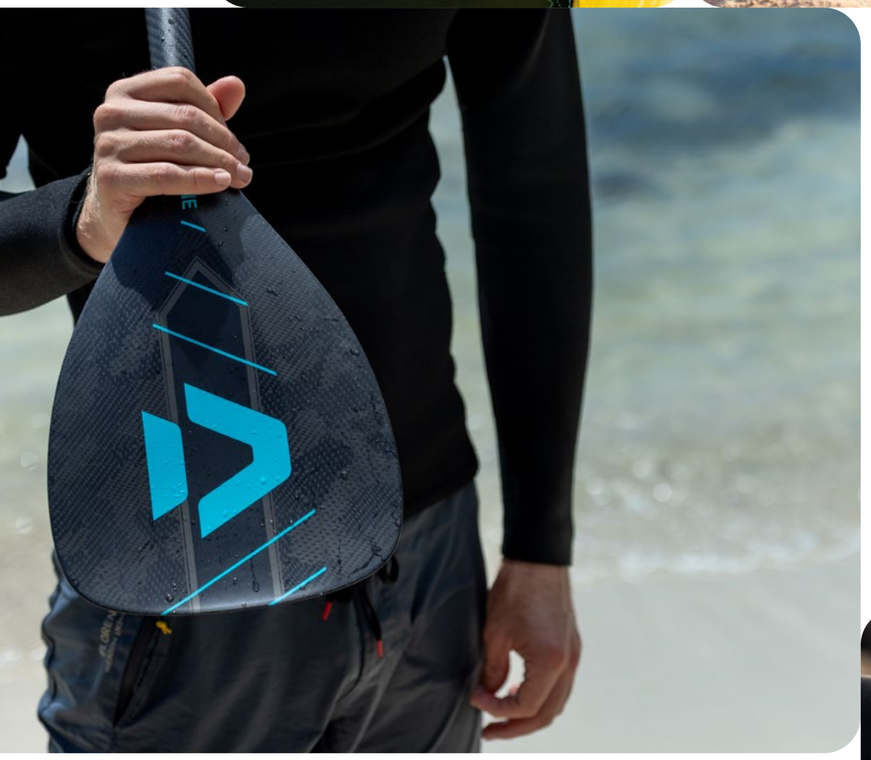


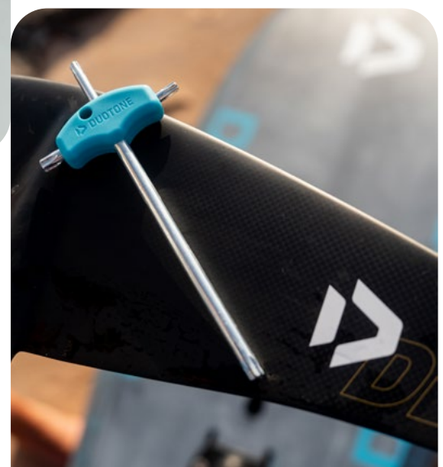












Duotone Accessories

Accessories

Screw Set Foil Mounting System Stainless Steel
42240-8076



Available

Tracknut Brass QM (4PCS) (SS24)
42240-8305



Available

Spare Tracknut stainless steel (4pcs) (SS24-onw) m8
42230-8303



Available

Tracknut Sled
42230-8304



Available

Torx Tool Duo
42260-8308



Available

Accessories

Shims Set
42240-8334



Available

Shim Plate
42240-8335



Available

Pump Multi Duotone
44230-7062



Available

Pump Duotone
44200-7060



Available In L & XL

LazePump
44260-7065



Available

Pumps / Leash

Wrist Leash Straight M
42250-7203



Available

Wrist Leash Coiled M / L
42250-7201



Duotone × Black Project FOILX
42250-1301



Available

Handles/Booms

Handle Set
42250-3620

Handle Short
42250-3622

Handle Long
42250-3621



Available

Fusion Boom S / M / L
42250-3531



Available

Ftootstraps

Foostrap Premium 2.0
14250-7221



Available

Footstrap V
42250-7204



Available