
Nomad, Front Wing

Size	Area Sqin / Sqcm	Span Mm	AR	Airfoil Type	Sweep	Speed Mph	Level	Construction	Weight Kg
700	700	780	8.7	HC low bias	high	8.5 - 34	Int, Adv, Pro	Std mod	0.67
830	830	860	8.9	HC low bias	high	8 - 33	Int, Adv, Pro	Std mod	0.83
980	980	950	9.2	HC low bias	medium	7 - 30	Beg, Int, Adv, Pro	Std mod	0.96
1160	1160	1050	9.5	HC low bias	medium	6.5 - 28	Beg, Int, Adv	Std mod	1.19

Nomad, Back Wing

Size	Area Sqin / Sqcm	Span Mm	AR	Airfoil Type	Sweep	Level	Construction	Weight Kg
155	155	350	7.9	MC wide range	low	Int, Adv, Pro *	G10	0.14
190	190	385	7.8	MC wide range	low	Beg, Int, Adv	G10	0.19
250	250	450	8.1	MC wide range	low	Beg	G10	0.29

* KT Foiling does NOT recommend using Front Wings larger than 1000 cm² with our smallest Atlas 145 and Nomad 155 Back Wings, to maintain a pitch stable, smooth and predictable ride.

L = Liters, Cm = Centimeters, Ft = Feet, In = Inches, Sqm = Squaremeters, Kg = Kilograms, Lbs = Pounds, C = Center Fins, S = Side Fins.

Tail widths = measured at 30 cm from tail. Track Position = Distance from tail of board to rear edge of foil box. Foil boards come without foil. Weights +/- 7.5% tolerance.

No guarantee or warranty of accuracy. We reserve the right to make changes at any time without notice.