

Banzai Max Pro Carbon, Maximum Range Wave, 5 Batten

Size Sqm	Boom Hi / Lo Cm	Luff Cm	Mast Cm	Weight Kg	Sleeve	Top	Battens	Panels Window, Body, Luff	Boom Cut Height, Length Cm	Colors
3.7	146 / 143	353	340	2.75	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
4.0	150 / 147	370	340 or 370	2.85	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
4.2	152 / 149	379	370	2.95	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
4.5	155 / 152	391	370	3.05	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
4.7	158 / 155	400	370 or 400	3.15	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
5.0	161 / 158	412	400	3.25	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
5.3	165 / 162	426	400	3.35	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
5.5	169 / 166	430	400 or 430	3.45	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
5.7	172 / 169	440	430	3.55	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
6.0	176 / 173	453	430	3.65	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue
6.3	179 / 176	457	430	3.75	RDM	Fixed	5	Bi-Ply, Carbon, Carbon	97, 46	Blue

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

Boom Cut, Height = distance from tack pulley to bottom edge, Length = distance of opening from bottom edge to top edge. Weights +/- 7.5% tolerance.

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