

SPECIFICATIONS

Series	ARCSABER		NANOSPEED							
Model	10	7	9000 X	9000 S	8000	7000	6000	4500	800	500
Colour	Red	Yellow	Glorious Gold	Glorious Gold	Spark Gold	Deep Red	White / Navy	Blue	Red	Black / Orange
Flex	Stiff	Medium	Extra Stiff	Stiff	Extra Stiff	Stiff	Flexible	Medium	Stiff	Medium
Construction / Frame	H.M. Graphite CS Carbon Nanotube SUPER HMG	H.M. Graphite CS Carbon Nanotube	H.M. Graphite ELASTIC TITANIUM	H.M. Graphite ELASTIC TITANIUM	H.M. Graphite Fullerene	H.M. Graphite Fullerene	Graphite Elastomer	Graphite	H.M. Graphite	Graphite
Construction / Shaft	H.M. Graphite Ultra PEF	H.M. Graphite	H.M. Graphite Fullerene	H.M. Graphite Fullerene	H.M. Graphite Fullerene	H.M. Graphite Fullerene	H.M. Graphite Fullerene	H.M. Graphite Fullerene	Carbon Nano Tube	Carbon Nano Tube
Power / Control	5 / 5	5 / 5	5 / 5	5 / 5	5 / 5	5 / 5	5 / 5	4 / 5	4 / 4	3 / 4
Weight / Grip / String Recommendation	4U (80-84.9 g)									
	3U (85-89.9 g)	G4.5 19-24 lbs(8.5-10.5 kg)	G4.5 19-24 lbs(8.5-10.5 kg)	G4.5 19-24 lbs(8.5-10.5 kg)	G4.5 19-24 lbs(8.5-10.5 kg)	G4.5 19-24 lbs(8.5-10.5 kg)	G4.5 19-24 lbs(8.5-10.5 kg)	G3.4.5 17-22 lbs(7.5-9.5 kg)	G3.4.5 17-22 lbs(7.5-9.5 kg)	G3.4.5 --
	2U (90-94.9 g)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)			
FRAME										
SUPER HMG	◆									
CS Carbon Nanotube	◆	◆								
Nanoscale ELASTIC Ti			◆	◆						
Nanoscale Fullerene					◆	◆				
Ultimum Ti										
Titanium Mesh										
Shockless Grammet										
LSC SYSTEM							◆			
Power Armor System										
Delta Power Frame									◆	◆
Muscle Power Frame			◆	◆	◆	◆	◆	◆	◆	◆
ISOMETRIC	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Vari-Frame										
Durable Frame										
JOINT										
NEW Built-in T-Joint	◆	◆								
Built-in T-Joint			◆	◆	◆	◆	◆	◆	◆	◆
Ultra PEF	◆									
SHAFT										
Nanoscale ELASTIC Ti										
Nanoscale Fullerene			◆	◆	◆	◆	◆	◆		
Ultimum Ti										
Cap										
Control Support Cap	◆	◆								

Series	CARBONEX			ISOMETRIC		
Model	30 MS	21	8600TI	24VF	22VF	22 Jr.
Colour	Black / Silver	Red	Navy Blue	Black / Yellow	Red / Yellow	Yellow
Flex	Stiff	Stiff	Medium	Medium	Stiff	Stiff
Construction / Frame	H.M. Graphite Ultimum Ti	H.M. Graphite	Graphite	Aluminum	Aluminum	Aluminum
Construction / Shaft	H.M. Graphite Ultimum Ti	H.M. Graphite	Graphite	Graphite	Steel	Steel
Power / Control	5 / 5	5 / 5	4 / 3	2 / 2	1 / 2	
Weight / Grip / String Recommendation						
	3U (85-89.9 g)	G4.5 17-22 lbs(7.5-9.5 kg)	G3.4.5 15-20 lbs(6.5-9.0 kg)			
	2U (90-94.9 g)	G3.4.5 18-23 lbs(8.0-10.0 kg)		G4		G5
	U (95-99.9 g)				G4	
FRAME						
New Technology						
CS Carbon Nanotube						
Nanoscale ELASTIC Ti						
Nanoscale Fullerene						
Ultimum Ti	◆					
Titanium Mesh			◆			
Shockless Grammet						
LSC SYSTEM						
Power Armor System						
Delta Power Frame						
Muscle Power Frame	◆			◆	◆	◆
ISOMETRIC				◆	◆	◆
Vari-Frame						
Durable Frame						
JOINT						
NEW Built-in T-Joint						
Built-in T-Joint	◆	◆	◆			
Ultra PEF						
SHAFT						
Nanoscale ELASTIC Ti						
Nanoscale Fullerene						
Ultimum Ti	◆					
Cap						
Control Support Cap						

Series	ARMORTEC					MUSCLEPOWER		
Model	900 POWER	900 TECHNIQUE	700	250	150	45	22 LT	7
Colour	Fire Red	Cool White	Clear Red	Red	Blue / Silver	White / Venus Blue	Yellow	Blue
Flex	Stiff	Stiff	Stiff	Stiff	Medium	Medium	Flexible	Medium
Construction / Frame	Ultra H.M. Graphite Micro Ti ELASTIC TITANIUM	Ultra H.M. Graphite Micro Ti ELASTIC TITANIUM	Ultra H.M. Graphite gForce Ti	Graphite gForce Ti	Graphite Super Alloy	Graphite	Graphite	Aluminum
Construction / Shaft	H.M. Graphite ELASTIC TITANIUM	H.M. Graphite ELASTIC TITANIUM	H.M. Graphite Ultimum Ti	Graphite	Graphite	Graphite	Graphite	Graphite
Power / Control	5 / 5	5 / 5	5 / 5	5 / 4	4 / 4	4 / 4	3 / 3	2 / 2
Weight / Grip / String Recommendation								
	4U (80-84.9 g)	G4 19-24 lbs(8.5-10.5 kg)	G4 19-24 lbs(8.5-10.5 kg)	G4 19-24 lbs(8.5-10.5 kg)				
	3U (85-89.9 g)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 20-25 lbs(9.0-11.0 kg)	G3.4.5 19-24 lbs(8.5-10.5 kg)	G3.4.5 19-24 lbs(8.5-10.5 kg)	G3.4.5 17-22 lbs(7.5-9.5 kg)	G4 18-23 lbs(8.0-10.0 kg)
	2U (90-94.9 g)							
FRAME								
SUPER HMG								
CS Carbon Nanotube								
Nanoscale ELASTIC Ti	◆	◆						
Nanoscale Fullerene								
Ultimum Ti								
Titanium Mesh								
Shockless Grammet							◆	
LSC SYSTEM								
Power Armor System	◆	◆	◆	◆	◆	◆	◆	◆
Delta Power Frame				◆	◆	◆	◆	◆
Muscle Power Frame				◆	◆	◆	◆	◆
ISOMETRIC	◆	◆	◆	◆	◆	◆	◆	◆
Vari-Frame								
Durable Frame								
JOINT								
NEW Built-in T-Joint								
Built-in T-Joint	◆	◆	◆	◆	◆	◆	◆	◆
Ultra PEF								
SHAFT								
Nanoscale ELASTIC Ti	◆	◆						
Nanoscale Fullerene								
Ultimum Ti			◆					
Cap								
Control Support Cap	◆	◆	◆					

BADMINTON RACQUET CHART

