

GOLF

2023

YONEX
PRODUCT
CATALOGUE

✓ FOUNDED IN TSUKAYAMA, NIIGATA, JAPAN.
CHASING HIGHER PERFORMANCE THROUGH
CRAFT AND INNOVATION SINCE 1946.



far beyond ordinary



BEYOND WHAT I SEE

Years from now, this club will be lighter and stronger than you could ever picture. Fully packed with new innovations. All those innovations are bound to be discovered. They're all hidden, impatiently waiting to be uncovered.

When I get my hands on this club, it will be the culmination of thousands of ideas, tried and failed. It will be standing proof, that endlessly testing both expected and unexpected ideas will mould the basis for game-changing performance.

But this club won't uncover itself — not without a little imagination.

It's time I search beyond what I know today.

#BeyondWhatISee



far beyond ordinary

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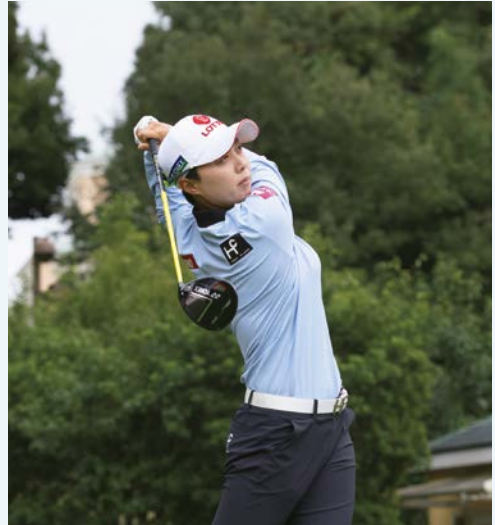
YONEX PRODUCT CATALOGUE —

— FOR 2023

EZONE EZONE

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**“MY
COMPLETE
FOCUS IS ON THE
GAME I
LOVE, TO
BECOME
THE #1
PLAYER IN THE
WORLD.”**



HYO JOO KIM (KOR)



EZONE GT

OUR RANGE OF GOLF CLUBS —

DETAILS DEFINE DISTANCE

EZONE GT

EZONE GT is redesigned with the concept “Overwhelming +10 yard distance increase with greater accuracy”. While keeping the InCore Grooves, we adopted a new head structure called “Side Wall”. This model targets golfers who want greater distance off the tee.



1. CROWN

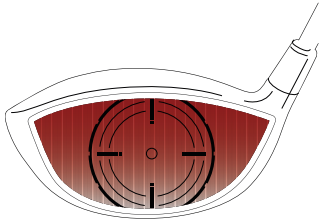
2. FACE

3. SOLE



INCORE GROOVE

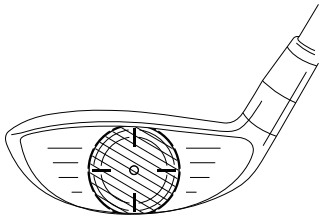
Grooves inside the crown, face, and sole combine to increase distance and accuracy by making the crown lighter, creating a wider sweet spot and a deeper centre of gravity.



CNC VERTICALLY MILLED FACE

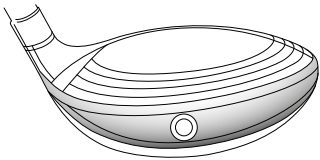
DRIVER ONLY

Micro-vertical grooves on the face from computerised milling, increase accuracy by promoting straight-ball spin at impact. The face design also helps you accurately visualise the sweet spot.



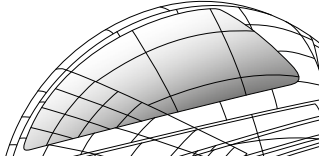
SLANTED GROOVES

The slanted groove face design prevents grass and moisture from coming between the club face and the ball, stabilising the ball flight by reducing left and right side-spin for improved accuracy.



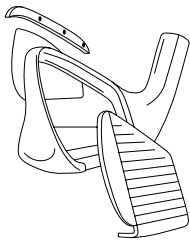
SIDE WALL

New head structure. By creating a wall at the back of the head and optimising the weight distribution, the ball flies straight even when hit off-centre, increasing stability.



OPTIMAL WEIGHT DISTRIBUTION DESIGN

The use of microcrystalline polyamide, a material that is lighter in specific gravity than graphite and has excellent softness and impact resistance, also contributes to a better hitting sound and feel at impact.



G-BRID (GRAPHITE HYBRID)

IRONS ONLY

A unique graphite-dampening material is placed in the club to reduce unwanted vibrations and optimise the centre of gravity for improved playability.

2G-Namd™ Flex Force

A new level of performance is achieved through a carbon nanotube (CNT) structure that binds the graphite fibres together, reducing energy loss. Due to its resilient properties, the material flexes and provides a quick snapback.

*Namd is technology developed by Nitta Co., Ltd. to uniformly disperse carbon nanotubes in carbon fibre composites.

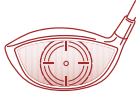
TORAYCA M40X TORAYCA® M40X is next-generation carbon fibre developed by Toray Industries, Inc.



EZONE GT

450 DRIVER

An innovative graphite crown and vertically polished face combine to produce remarkable distance with improved accuracy for golfers with slower swing speeds

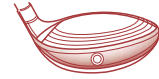


VERTICAL MILLING
FOR MORE ACCURACY

2G-Namd™
Flex Force



INCORE GROOVE



SIDE WALL



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force+M40X)

SHAFT	RK-D3GT (MID LOW)			
SHAFT FLEX	R	S	R	R
LOFT (°)	9 10.5 12			
LIE (°)	58.5 (STD)			
VOLUME (ml)	450			
HEAD WEIGHT (g)	194.5 (INCLUDING 7g SLEEVE)			
SHAFT WEIGHT (g)	53	60	53	53
TORQUE (°)	5.1	4.3	5.1	5.1
CLUB LENGTH (in)	45.75			
CLUB WEIGHT (g)	293	300	293	293
SWING WEIGHT	D1.5	D2	D1.5	D1.5



HEAD COVER



TORQUE WRENCH

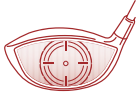
Head Construction: **BODY:** 8AL-1Mo-1V Titanium Precision Casting **FACE:** Super-TiX® 51AF Rolled Material
CROWN: Open Weave Graphite material + 2G-Namd™ Flex Force **SLEEVE:** A 7075 Aluminium Alloy **WEIGHT SCREW:** Tungsten Alloy+Aluminium Alloy

Left hand only available in 10.5 (Reg).

EZONE GT

425 DRIVER

An innovative graphite crown and vertically polished face combine to produce remarkable distance with improved accuracy for golfers with fast swing speeds

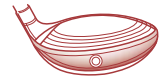


VERTICAL MILLING
FOR MORE ACCURACY

2G-Namd™
Flex Force



INCORE GROOVE



SIDE WALL



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force+M40X)

SHAFT	RK-03GT (MID LOW)		
SHAFT FLEX	S	R	S
LOFT (°)	10.5		
LIE (°)	56.5 (STD)		
VOLUME (ml)	425		
HEAD WEIGHT (g)	194.5 (INCLUDING 7g SLEEVE)		
SHAFT WEIGHT (g)	60	53	60
TORQUE (°)	4.3	5.1	4.3
CLUB LENGTH (in)	45.75		
CLUB WEIGHT (g)	300	293	300
SWING WEIGHT	D2	D1.5	D2



HEAD COVER



TORQUE WRENCH

Head Construction: **BODY:** 8AL-1Mo-1V Titanium Precision Casting **FACE:** Super-TiX® 51AF Rolled Material **CROWN:** Open-Weave Graphite material + 2G-Namd™ Flex Force **SLEEVE:** A 7075 Aluminium Alloy **WEIGHT SCREW:** Tungsten Alloy+Aluminium Alloy

EZONE GT

FAIRWAY WOOD

An accurate, stable ball flight from slanted grooves



SLANTED GROOVES
FOR MORE ACCURACY

2G-Namd™
FlexForce



INCORE GROOVE



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force+M40X)

SHAFT NO	RK-D3GT (MID LOW)											
	#3D			#3H			#5			#7		
SHAFT FLEX	SL	R	S	SL	R	S	SL	R	S	SL	R	S
LOFT (°)	14.5			15			18			21		
LIE (°)	58			58			58.5			59		
VOLUME (ml)	150			165			140			130		
SHAFT WEIGHT (g)	52	58	65	52	58	65	51	57	64	51	56	63
TORQUE (°)	5.4	4.6	3.7	5.4	4.6	3.7	5.4	4.6	3.7	5.4	4.6	3.7
CLUB LENGTH (in)	43.25			43.25			42.75			42.25		
CLUB WEIGHT (g)	306	312	319	307	313	320	309	315	322	313	318	325
SWING WEIGHT	D1		D1.5	D1		D1.5	D1		D1.5	D1		D1.5



HEAD COVER



TORQUE WRENCH

Head Construction: **BODY:** SUS 630 Stainless Steel Casting **FACE:** Forged Mighty Maraging Steel
CROWN: High Strength Graphite **WEIGHT SCREW:** Tungsten Alloy

Left hand only available in #3H and #5 (Reg).

EZONE GT

HYBRID

An accurate, stable ball flight from slanted grooves



SLANTED GROOVES
FOR MORE ACCURACY



INCORE GROOVE



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force+M40X)

SHAFT	RK-03GT (MID LOW)							
	#3			#4			#5	
NO	SL	R	S	SL	R	S	SL	R
SHAFT FLEX								
LOFT (°)	19			22			25.5	
LIE (°)	59.5			60			60.5	
VOLUME (mL)	112			111			110	
SHAFT WEIGHT (g)	54	61	70	53	60	69	52	59
TORQUE (°)	3.4	3	2.4	3.4	3	2.4	3.4	3
CLUB LENGTH (in)	40.5			40			39.5	
CLUB WEIGHT (g)	331	338	347	335	342	351	339	346
SWING WEIGHT	D0		D0.5	D0		D0.5	D0	



HEAD COVER

Head Construction: **BODY:** SUS 630 Stainless Steel Casting **FACE:** Forged Mighty Maraging Steel **CROWN:** High Strength Graphite
WEIGHT SCREW: Tungsten Alloy

Left hand available in all lofts.

EZONE GT

IRON

G-BRID technology produces a super-soft feel with superb ball flight



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL

26-Namd™
Flex Force



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT [26-Namd™ Flex Force+M40X]



N.S. PRO 850 GH NEO

NO	5	6	7	8	9	PW	AW	A/S	SW
SHAFT OPTION	RK-03GT (MID LOW) / N.S.PRO850GH NEO								
LOFT (°)	20	22	25	28	32	37	42	48	55
LIE (°)	60.5	61	61.5	62	62.5	63	63.5	63.5	64
FACE PROGRESSION (mm)	2.5			3			3.5	4	
BOUNCE (°)	0		1	2	3	5	8	12	
CLUB LENGTH - GRAPHITE	39.25	38.5	38	37.5	37	36.5	36	35.75	35.5
CLUB LENGTH - STEEL	39.25	38.5	38	37.5	37	36.5	36	35.75	35.5
SWING WEIGHT - GRAPHITE	C9						D0	D1	
SWING WEIGHT - STEEL	D0				D1		D2		

SHAFT	RK-03GT (MID LOW)			N.S. PRO 850 GH NEO
FLEX	SL	R	S	R
TOTAL WEIGHT (g)	350	358	366	394
SHAFT WEIGHT (g)	48	56	64	84.5
TORQUE (°)	3.3	2.8	2.3	2.1

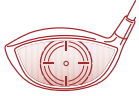
Head Construction:
BODY: [#5-#5W] S45C Forged Steel + Graphite Plate **Graphite Hybrid:** [#5-AW, Left#5-PW]
FACE: [#5-#9, Left#5-#8] Forged Mighty Maraging Steel [PW-AW, Left#9-PW] Mighty Maraging Rolled Material [A5-SW, LeftAW-SW]
 Chrome Molybdenum Rolled Material

Left hand available in Reg Graphite and Steel.

EZONE GT

WOMEN'S DRIVER

An innovative graphite crown and vertically polished face combine to produce remarkable distance with improved accuracy for golfers with slower swing speeds

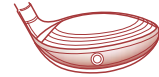


VERTICAL MILLING
FOR MORE ACCURACY

2G-Namd™
Flex Force



IN-CORE GROOVE



SIDE WALL



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force)

SHAFT	RK-03GT (MID LOW)	
SHAFT FLEX	L	
LOFT (°)	11.5	13
LIE (°)	58.5	
VOLUME (ml)	450	
SHAFT WEIGHT (g)	36	
TORQUE (°)	7	
CLUB LENGTH (in)	44	
CLUB WEIGHT (g)	257	
SWING WEIGHT	C2	



HEAD COVER



TORQUE WRENCH

Head Construction: **BODY:** 8AL-1Mo-1V Titanium Precision Casting **FACE:** Super-TiX® 51AF Rolled Material **CROWN:** Open Weave Graphite material + 2G-Namd™ Flex Force **SLEEVE:** A 7075 Aluminium Alloy **WEIGHT SCREW:** Tungsten Alloy+Aluminium Alloy

EZONE GT

WOMEN'S FAIRWAY WOOD

An accurate, stable ball flight from slanted grooves



SLANTED GROOVES
FOR MORE ACCURACY

2G-Namd™
FlexForce



INCORE GROOVE



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force)

NO	3	4	5	7
SHAFT	RK-03GT (MID LOW)			
SHAFT FLEX	L			
LOFT (°)	16	18	21	24
LIE (°)	58	58.5	59	59.5
VOLUME (ml)	165	140	130	125
SHAFT WEIGHT (g)	39	39	38	37
TORQUE (°)	7.5			
CLUB LENGTH (in)	42	42	41.5	41
SWING WEIGHT	C0			
CLUB WEIGHT (g)	268	268	272	276



HEAD COVER



TORQUE WRENCH

Head Construction: **BODY:** SUS 630 Stainless Steel Casting **FACE:** Forged Mighty Maraging Steel **CROWN:** High-Strength Graphite **WEIGHT SCREW:** Tungsten Alloy

EZONE GT

WOMEN'S HYBRID

An accurate, stable ball flight from slanted grooves



SLANTED GROOVES
FOR MORE ACCURACY

2G-Namd™
Flex Force



INCORE GROOVE



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force)

NO	4	5	6
SHAFT	RK-03GT (MID LOW)		
SHAFT FLEX	L		
LOFT (°)	22	25	28
LIE (°)	60	60.5	61
VOLUME (ml)	111	110	109
SHAFT WEIGHT (g)	39	38	37
TORQUE (°)	6.2		
CLUB LENGTH (m)	39.25	38.75	38.25
SWING WEIGHT	C0		
CLUB WEIGHT (g)	289	294	298



HEAD COVER

Head Construction: **BODY:** SUS 630 Stainless Steel Casting **FACE:** Forged Mighty Maraging Steel **CROWN:** High Strength Graphite **WEIGHT SCREW:** Tungsten Alloy

EZONE GT

WOMEN'S IRON

G-BRID technology produces a super-soft feel with superb ball flight



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL

2G-Namd™
Flex Force



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (2G-Namd™ Flex Force)

NO	6	7	8	9	PW	AW	SW
SHAFT	RK-03GT (MID LOW)						
LOFT (°)	26	29	33	38	43	49	55
LIE (°)	61	61.5	62	62.5	63	63.5	64
FACE PROGRESSION (mm)	2.5	2.5	2.5	3	3	3.5	4.0
SHAFT LENGTH (in) - GRAPHITE	36.75	36.25	35.75	35.25	34.75	34.5	34.25
SHAFT WEIGHT (g) - GRAPHITE	C2		C3	C4	C5	C6	

SHAFT #7	RK-03GT(MID LOW)
FLEX	L
TOTAL WEIGHT	320
SHAFT WEIGHT	32
TORQUE (°)	5

Head Construction:
 (#5-#8) **BODY:** S45C Forged Steel + Graphite Hybrid + Graphite Plate **FACE:** Forged Mighty Maraging Steel
 (#9-PW) **BODY:** S45C Forged Steel + Graphite Hybrid + Graphite Plate **FACE:** Mighty Maraging Rolled Material
 (#AW-#SW) **BODY:** S45C Forged Steel + Graphite Plate **FACE:** Chrome Molybdenum Rolled Material







EZONE GS
i-TECH

OUR RANGE OF GOLF CLUBS —

EXPERIENCE
THE *SPEED* OF LIGHT

EZONE GS i-TECH

The EZONE GS i-Tech offers premium, lightweight performance for golfers looking for improved distance and accuracy.

Achieving maximised distances — with accuracy — is a matter of skill and science. For the EZONE GS iTech series, it begins with the driver. A Graphite Crown and The Power Groove Sole technology, allow the club face to flex inwards at the point of impact, while at the same time lowering the head's centre of gravity and reducing the head weight by 20%. These technologies, combined with In-Core Groove Technology and a Vertically Polished Face, result in a higher launch, faster ball speed, and less side spin for greater distance.

The EZONE GS i-Tech Groove Flow Concept, seen in the fairway woods, hybrids, and irons, replaces traditional horizontal grooves on the face of the club with slanted grooves, improving accuracy and giving straighter ball flights.



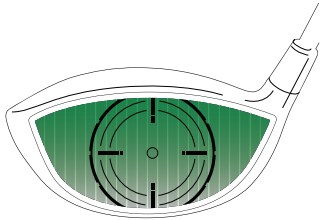
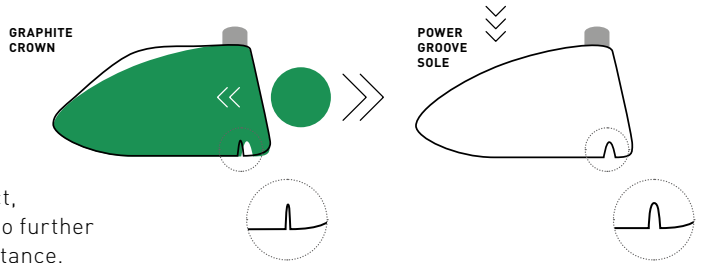
INCORE GROOVE

Grooves inside the crown, face, and sole combine to increase distance and accuracy by making the crown lighter, creating a wider sweet spot and a deeper centre of gravity.

EZONE GS i-TECH

GRAPHITE CROWN + POWER GROOVE SOLE

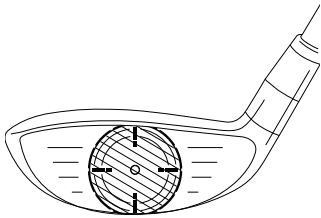
The new EZONE GS crown flexes at impact and quickly snaps back to launch your ball at faster ball speeds. Also at impact, the Power Groove Sole allows the club face to further flex inwards to catapult the ball for more distance.



CNC VERTICALLY MILLED FACE

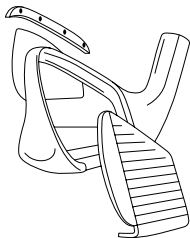
DRIVER ONLY

Micro-vertical grooves on the face from computerised milling increase accuracy by promoting straight-ball spin at impact. The face design also helps you accurately visualise the sweet spot.



SLANTED GROOVES

The slanted groove face design prevents grass and moisture from coming between the club face and the ball, stabilising the ball flight by reducing left and right side-spin for improved accuracy.



G-BRID (GRAPHITE HYBRID)

IRONS ONLY

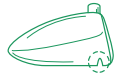
A unique graphite-dampening material is placed in the club to reduce unwanted vibrations and optimise the centre of gravity for improved playability.

NEW

EZONE GS i-TECH

DRIVER

An innovative graphite crown and a vertically polished face combine to produce remarkable distance with improved accuracy



POWER GROOVE SOLE
FOR MORE DISTANCE



VERTICAL MILLING
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (26-Namd™ Flex Force+M40X)

SHAFT	EX 330							
	R	S	SL	R	S	SL	R	
SHAFT FLEX								
LOFT (°)	9		10.5			12		
LIE (°)	58.5							
FACE (°)	2 OPEN							
VOLUME (ml)	460							
HEAD WEIGHT (g)	199 (INCLUDING 8g SLEEVE)							
SHAFT WEIGHT (g)	53	56	51	53	56	51	53	
TORQUE (°)	4.5				4.7		4.5	
CLUB LENGTH (in)	45.75							
CLUB WEIGHT (g)	308	305	303	305	308	303	305	
SWING WEIGHT	D1.5	D2	D1.5	D1.5	D2	D1.5		



HEAD COVER



TORQUE WRENCH

HEAD MATERIAL MANUFACTURING METHOD: 6-4, Titanium Precision Casting FACE: Super-TiX51AF Titanium Rolled Material CROWN: Open Weave Graphite SLEEVE: A 7075 Aluminum Alloy WEIGHT SCREW: Tungsten Alloy / Made in Japan

EZONE GS i-TECH

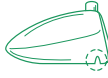
NEW

FAIRWAY WOOD

An accurate, stable ball flight from slanted grooves



INCORE GROOVE



POWER GROOVE SOLE
FOR MORE DISTANCE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (26-Namd™ Flex Force+M40X)

NO	#3			#5		
SHAFT	EX 330					
SHAFT FLEX	SL	R	S	SL	R	S
LOFT (°)	15			18		
LIE (°)	58.5			59		
FACE (°)	2 OPEN					
VOLUME (ml)	193			178		
SHAFT WEIGHT (g)	49	50	53	48	50	53
TORQUE (°)	4.7	4.5		4.7	4.5	
CLUB LENGTH (in)	43.25			42.5		
SWING WEIGHT	D0.5					
CLUB WEIGHT (g)	317	320	322	330	324	327



HEAD COVER



TORQUE WRENCH

MAIN BODY: SUS 630 Stainless Steel Precision Casting FACE: 455 Maraging Steel Rolled Material CROWN: High Strength Graphite SLEEVE: A 7075 Aluminium Alloy WEIGHT SCREW: Tungsten Alloy

NEW

EZONE GS i-TECH

HYBRID

An accurate, stable ball flight from slanted grooves



INCORE GROOVE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (20-Namd™ Flex Force+M40X)

NO	#3			#4		
SHAFT	EX 330					
SHAFT FLEX	SL	R	S	SL	R	S
LOFT (°)	19			22		
LIE (°)	58.5			59		
FACE (°)	2 OPEN					
VOLUME (ml)	107			105		
SHAFT WEIGHT (g)	52	54	57	52	54	56
TORQUE (°)	3.5					
CLUB LENGTH (in)	40.75			40		
SWING WEIGHT	C9.5					
CLUB WEIGHT (g)	341	343	346	348	350	353



HEAD COVER

HEAD MATERIAL MANUFACTURING METHOD: SUS 630 Stainless Steel Precision Casting
CROWN: High Strength Graphite SLEEVE: A 7075 Aluminium Alloy WEIGHT SCREW: Tungsten Alloy

EZONE GS i-TECH

NEW

IRON

G-BRID technology produces a super-soft feel with superb ball flight



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (26-Namd™ Flex Force+M40X)



N.S. PRO950GH HT

NO	4	5	6	7	8	9	PW	AW	SW	
SHAFT OPTION	GRAPHITE: EX 330									
SHAFT FLEX	R									
LOFT (°)	21	23	26	29	33	38	43	48	54	
LIE (°)	61	61.5	62	62.5	63	63.5	64			
CLUB LENGTH (in)	39.5	38.75	38	37.5	37	36.5	36	35.75	35.5	
SWING WEIGHT	D0						D1	D2	D0	

HEAD MATERIAL MANUFACTURING METHOD: 8620 Mild Carbon Steel Casting
FACE: AM355 Maraging Steel Casting

NEW

EZONE GS i-TECH

PUTTER

A large sweet spot and insert produce a smooth, true roll



ORIGINAL ELASTOMER GRIP

LOFT (°)	3
LIE (°)	71
CLUB LENGTH (in)	34

HEAD CONSTRUCTION: SUS630 Casting



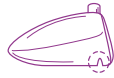
HEAD COVER

EZONE GS i-TECH

NEW

WOMEN'S DRIVER

An innovative graphite crown and a vertically polished face combine to produce remarkable distance with improved accuracy



POWER GROOVE SOLE
FOR MORE DISTANCE



VERTICAL MILLING
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (26-Namd™ Flex Force+M40X)

SHAFT	EX 330	
SHAFT FLEX	FL	
LOFT (°)	12	14
LIE (°)	42	
FACE (°)	2 OPEN	
VOLUME (ml)	460	
HEAD WEIGHT (g)	53	56
SHAFT WEIGHT (g)	43	
TORQUE (°)	5.3	
CLUB LENGTH (in)	44.5	
SWING WEIGHT	C8.5	
CLUB WEIGHT (g)	288	



HEAD COVER



TORQUE WRENCH

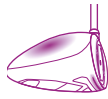
HEAD MATERIAL MANUFACTURING METHOD: SUS630 Stainless Steel Precision Casting FACE: Super-TiX51AF Titanium plate.
CROWN: Open Weave Graphite SLEEVE: A 7075 Aluminium Alloy WEIGHT SCREW: Tungsten Alloy

NEW

EZONE GS i-TECH

WOMEN'S FAIRWAY WOOD

An accurate, stable ball flight from slanted grooves



INCORE GROOVE



POWER GROOVE SOLE
FOR MORE DISTANCE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (20-Namd™ Flex Force+M40X)

NO	3	5	7
SHAFT	EX 330		
SHAFT FLEX	FL		
LOFT (°)	18	21	24
LIE (°)	58.5	59	59.5
FACE (°)	2 OPEN		
VOLUME (ml)	178	164	158
SHAFT WEIGHT (g)	44	43	42
TORQUE (°)	5.3		
CLUB LENGTH (in)	42	41.25	40.50
SWING WEIGHT	C7		
CLUB WEIGHT (g)	305.2	310.5	316



HEAD COVER



TORQUE WRENCH

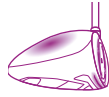
MAIN BODY: SUS 630 Stainless Steel Precision Casting FACE: 455 Maraging Steel Rolled Material CROWN: High Strength Graphite
SLEEVE: A 7075 Aluminium Alloy WEIGHT SCREW: Tungsten Alloy / Made in Japan

EZONE GS i-TECH

NEW

WOMEN'S HYBRID

An accurate, stable ball flight from slanted grooves



INNER GROOVE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (20-Namd™ Flex Force+M40X)

NO	4	5	6	7
SHAFT	EX 330			
SHAFT FLEX	FL			
LOFT (°)	22	25.5	29	33
LIE (°)	59 (STD)	59.5 (STD)	60 (STD)	60.5 (STD)
FACE (°)	2 OPEN			
VOLUME (ml)	105	104	102	100
SHAFT WEIGHT (g)	47	46	45	
TORQUE (°)	4.0			
CLUB LENGTH (in)	39	38.25	37.5	36.75
SWING WEIGHT	C6			
CLUB WEIGHT (g)	337	345.5	352	360



HEAD COVER

HEAD MATERIAL MANUFACTURING METHOD: SUS 630 Stainless Steel Precision Casting
CROWN: High Strength Graphite SLEEVE: A 7075 Aluminium Alloy WEIGHT SCREW: Tungsten Alloy

NEW

EZONE GS i-TECH

WOMEN'S IRON

G-BRID technology produces a super-soft feel with superb ball flight



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL



ORIGINAL ELASTOMER GRIP



GRAPHITE SHAFT (20-Namd™ Flex Force+M40X)

NO	5	6	7	8	9	PW	AW	SW
SHAFT	GRAPHITE: EX 330							
SHAFT FLEX	FL							
LOFT (°)	23	29	29	33	38	43	48	54
LIE (°)	61.5	62	62.5	63	63.5	64		
CLUB LENGTH	37.5	36.75	36.25	35.75	35.25	34.75	34.50	34.25
SHAFT LENGTH (in) - GRAPHITE	37.75	37	36.5	36	35.5	35	34.75	34.5
SWING WEIGHT - GRAPHITE	C4.5					C5.5		C6.5

HEAD MATERIAL MANUFACTURING METHOD: (#5 - PW) AM355 Maraging Steel Casting + Original Graphite, (AW • SW) 8&20 Mild Carbon Steel Casting + Graphite Hybrid

EZONE GS i-TECH

NEW

WOMEN'S PUTTER

A large sweet spot and insert produce a smooth, true roll



ORIGINAL ELASTOMER GRIP

LOFT (°)	3
LIE (°)	71
CLUB LENGTH (in)	34

HEAD CONSTRUCTION: SUS630 Casting



HEAD COVER

EZONE ELITE 4



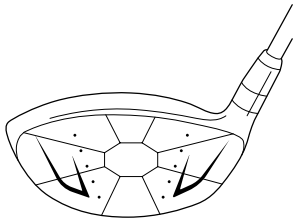
OUR RANGE OF GOLF CLUBS —

TAKE YOUR GAME TO THE NEXT LEVEL

EZONE ELITE 4

Developed specifically for mid-to-high handicapped golfers, the EZONE ELITE 4 features the latest technology for optimal spin, launch, and power.

From the driver to the irons, OCTAFORCE NEO is strategically added into each club head producing a lower and deeper centre of gravity. This weight-reduction technology results in faster ball speeds to maximise your distance.



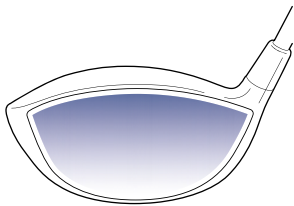
OCTAFORCE NEO

Octagon-inspired structures are strategically placed within each club to maximise your distance.

DRIVER, HYBRIDS: Located in the crown, OCTAFORCE NEO provides a reduction in weight for a lower and deeper centre of gravity.

DRIVER, FAIRWAY WOODS: Located in the face, OCTAFORCE NEO produces a 10% larger sweet spot for maximum repulsion and forgiveness.

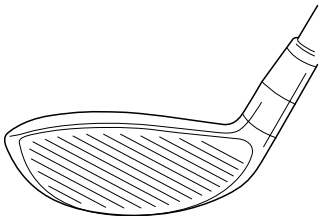
IRONS: Located on the upper, back of the face, OCTAFORCE NEO provides a lower centre of gravity with increased face flex.



VERTICAL POLISH

DRIVER ONLY

An innovative design that eliminates traditional horizontal grooves with a vertical polish to reduce unwanted side spin for improved accuracy and increased distance.



SLANTED GROOVES

The slanted groove face design prevents grass and moisture from coming between the club face and the ball, stabilising the ball flight by reducing left and right side-spin for improved accuracy.

NEW

EZONE ELITE 4

DRIVER

Effortless distances and improved accuracy for mid-to-high handicap golfers



OCTAFORCE NEO
FOR MORE DISTANCE



VERTICAL POLISH
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP (TPR) (60) (JAPAN)



EX-E04 ORIGINAL GRAPHITE SHAFT

SHAFT	EX-E04				
	SL	R	S	SL	R
SHAFT FLEX					
LOFT (°)	10.5			12	
LIE (°)	58.5				
FACE (°)	2 OPEN				
VOLUME (ml)	460				
SHAFT WEIGHT (g)	54	55	60	54	55
TORQUE (°)	5.5		5.4	5.5	
CLUB LENGTH (in)	45.5				
SWING WEIGHT	D3.5				
CLUB WEIGHT (g)	309	310	315	309	310



HEAD COVER



TORQUE WRENCH

HEAD CONSTRUCTION / BODY: 3-1-1-1 Forged Titanium FACE: 6AL-4V Titanium Cup Face SLEEVE: A7075 Aluminium Alloy

FAIRWAY WOOD

A high-repulsion face and crown provide a larger sweet spot for more forgiveness and effortless distance



OCTAFORCE NEO
FOR MORE DISTANCE



SLANTED GROOVES
FOR IMPROVED ACCURACY



ORIGINAL ELASTOMER GRIP (TPR) (60) (JAPAN)



EX-E04 ORIGINAL GRAPHITE SHAFT

NO	3W			5W		
	SL	R	S	SL	R	S
SHAFT FLEX						
LOFT (°)	15			18		
LIE (°)	57			57.5		
FACE (°)	1 OPEN					
VOLUME (ml)	195			191		
SHAFT WEIGHT (g)	54	56	59	53	55	58
TORQUE (°)	5.3	5.1	4.8	5.3	5.1	4.8
CLUB LENGTH (in)	43			42.5		
SWING WEIGHT	D1.5					
CLUB WEIGHT (g)	324	326	329	328	330	333



HEAD COVER



TORQUE WRENCH

HEAD CONSTRUCTION / BODY: SUS630 Casting FACE: SUS630 Stainless Steel Precision Casting

NEW

EZONE ELITE 4

HYBRID

An effortless ball strike from any lie



OCTAFORCE NEO
FOR MORE DISTANCE



SLANTED GROOVES
FOR IMPROVED ACCURACY



SOLE THICKNESS FLOW DESIGN
Designed to lower the centre of gravity and improve repulsion resulting in faster initial ball



ORIGINAL ELASTOMER GRIP (TPR) (60) (JAPAN)



EX-E04 ORIGINAL GRAPHITE SHAFT

NO	3			4			5		
SHAFT	EX-E04								
SHAFT FLEX	SL	R	S	SL	R	S	SL	R	S
LOFT (°)	20			23			26		
LIE (°)	58.5			59			59.5		
FACE (°)	1 OPEN								
VOLUME (ml)	108			107			106		
SHAFT WEIGHT (g)	60	61	64	60	61	64	59	60	63
TORQUE (°)	4								
CLUB LENGTH (in)	40.25			39.75			39.25		
SWING WEIGHT	D0.5								
CLUB WEIGHT (g)	351	352	355	356	357	360	362	363	366



HEAD COVER

HEAD CONSTRUCTION: SUS630 Stainless Steel Precision Casting

EZONE ELITE 4

NEW

IRON

A lower and deeper centre of gravity and increased face flex produce a higher launch and more forgiving ball flight



ORIGINAL ELASTOMER GRIP (TPR) (60) (JAPAN)



EX-E04 ORIGINAL GRAPHITE SHAFT

NO	4	5	6	7	8	9	PW	AW	SW
SHAFT OPTION	EX-E04 ORIGINAL GRAPHITE								
LOFT (°)	21	23	26	29	33	38	43	49	54
LIE (°)	61.5	62	62.5	63	63.5	64	64.5		
FACE PROGRESSION (mm)	1.75	2	2.25	2.5	2.75	3	3.25	3.5	5
SHAFT LENGTH (in) - GRAPHITE	39.5	38.75	38	37.5	37	36.5	36	35.75	35.5
SHAFT WEIGHT - GRAPHITE	D0.5						D1.5	D2.5	

SHAFT #5	EX-E04 ORIGINAL GRAPHITE		
FLEX	SL	R	S
TOTAL WEIGHT	366	367	371
SHAFT WEIGHT	57	58	62
TORQUE (°)	3.8		

HEAD CONSTRUCTION: SUS431 Stainless Steel Precision Casting

NEW

EZONE ELITE 4

PUTTER

A truer, straighter roll



ORIGINAL ELASTOMER GRIP

LOFT (°)	3
LIE (°)	72
CLUB LENGTH (in)	34
CLUB WEIGHT (g)	531



HEAD COVER

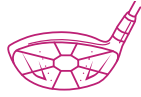
HEAD CONSTRUCTION: SUS431 Stainless Steel Precision Casting
SHAFT: Original Putter Shaft (Steel)

EZONE ELITE 4

NEW

WOMEN'S DRIVER

Effortless distances and improved accuracy for mid-to-high handicap golfers



OCTAFORCE NEO
FOR MORE DISTANCE



VERTICAL POLISH
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP (TPR) (58)



EX-ED4L ORIGINAL GRAPHITE SHAFT (CHINA)

SHAFT	EX-ED4L	
SHAFT FLEX	L	
LOFT (°)	12	14
LIE (°)	60	
FACE (°)	2 OPEN	
VOLUME (ml)	460	
SHAFT WEIGHT (g)	48	
TORQUE (°)	5.6	
CLUB LENGTH (in)	44.5	
SWING WEIGHT	C3.0	
CLUB WEIGHT (g)	280	



HEAD COVER

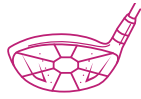
HEAD CONSTRUCTION / BODY: 3-1-1-1 Forged Titanium / 3-2.5 Forged Titanium FACE: 6AL-4V Titanium Cup Face

NEW

EZONE ELITE 4

WOMEN'S FAIRWAY WOOD

A high-repulsion face and crown provide a larger sweet spot for more forgiveness and effortless distance



OCTAFORCE NEO
FOR MORE DISTANCE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP (TPR) (58)



EX-EO4L ORIGINAL GRAPHITE SHAFT (CHINA)

NO	3W	5W	7W
SHAFT	EX-EO4L		
SHAFT FLEX	L		
LOFT (°)	18	21	24
LIE (°)	57	57.5	58
FACE (°)	1 OPEN		
VOLUME (ml)	194	187	181
SHAFT WEIGHT (g)	51	50	49
TORQUE (°)	5.8		
CLUB LENGTH (in)	42.25	41.75	41.25
SWING WEIGHT	C1.5		
CLUB WEIGHT (g)	297	301	304



HEAD COVER



TORQUE WRENCH

HEAD CONSTRUCTION: SUS430 Stainless Steel Precision Casting

EZONE ELITE 4

NEW

WOMEN'S HYBRID

An effortless ball strike from any lie



OCTAFORCE NEO
FOR MORE DISTANCE



SLANTED GROOVES
FOR MORE ACCURACY



ORIGINAL ELASTOMER GRIP (TPR) (58)



EX-ED04L ORIGINAL GRAPHITE SHAFT (CHINA)

NO	4	5	6	7
SHAFT	EX-ED04L			
SHAFT FLEX	L			
LOFT (°)	23	26	29	32
LIE (°)	59	59.5	60	60.5
FACE (°)	1 OPEN			
VOLUME (ml)	107	106	105	104
SHAFT WEIGHT (g)	51	50	49	48
TORQUE (°)	4.0			
CLUB LENGTH (in)	39	38.5	38	37.5
SWING WEIGHT	C1			
CLUB WEIGHT (g)	321	325	328	333



HEAD COVER

HEAD CONSTRUCTION: SUS630 Stainless Steel Precision Casting

NEW

EZONE ELITE 4

WOMEN'S IRON

A lower and deeper centre of gravity and increased face flex produce a higher launch and more forgiving ball flight



ORIGINAL ELASTOMER GRIP (TPR) (58)



EX-ED4L ORIGINAL GRAPHITE SHAFT (CHINA)

NO	5	6	7	8	9	PW	AW	SW
SHAFT	EX-ED4L							
LOFT (°)	24	27	30	34	39	44	50	55
LIE (°)	61.5	62	62.5	63	63.5	64		
FACE PROGRESSION (mm)	1	1.25	1.5	2	2.5	3	3.5	5
SHAFT LENGTH (in) - GRAPHITE	37.75	37	36.5	36	35.5	35	34.75	34.5
SHAFT WEIGHT - GRAPHITE	C1.5					C2.5	C3.5	C4.5

SHAFT #7	EX-ED4L ORIGINAL GRAPHITE
FLEX	L
TOTAL WEIGHT	351
SHAFT WEIGHT	46
TORQUE (°)	4

HEAD CONSTRUCTION: SUS431 Stainless Steel Precision Casting

EZONE ELITE 4

NEW

WOMEN'S PUTTER

A truer, straighter roll



ORIGINAL ELASTOMER GRIP

LOFT (°)	3
LIE (°)	72
CLUB LENGTH (in)	33
CLUB WEIGHT (g)	529



HEAD COVER

HEAD CONSTRUCTION: SUS431 Stainless Steel Precision Casting
SHAFT: Original Putter Shaft (Steel)

EZONE

WS-1 WEDGE

Micro convex grooves provide maximum spin and control



ORIGINAL GRIP (ROUND WITH YONEX LOGO)



YW-60 GRAPHITE SHAFT



DYNAMIC GOLD

LOFT (°)	52	56	60
SHAFT	YW-60		
SHAFT FLEX	MEN'S GRAPHITE		
LIE (°)	64 (STD)	64.5 (STD)	64.5 (STD)
FACE (°)	1.0 OPEN (STD)		
SOLE BOUNCE	10	12	8
SHAFT WEIGHT (g)	57	56	56
TORQUE (°)	3.3		
CLUB LENGTH (in)	35.75	35.5	35
SWING WEIGHT	D1-2		
CLUB WEIGHT (g)	411	413	413

LOFT (°)	52	56	60
SHAFT	DYNAMIC GOLD		
SHAFT FLEX	STEEL		
SHAFT WEIGHT (g)	117	118	118
CLUB LENGTH (in)	35.5	35.25	35.25
SWING WEIGHT	D3-4		
CLUB WEIGHT (g)	471	473	473

HEAD AND FACE CONSTRUCTION: 8620 Mild carbon steel Grip Original Rubber (60)

EZONE

WOMEN'S WS-1 WEDGE

Micro convex grooves provide maximum spin and control



ORIGINAL GRIP (ROUND WITH YONEX LOGO)

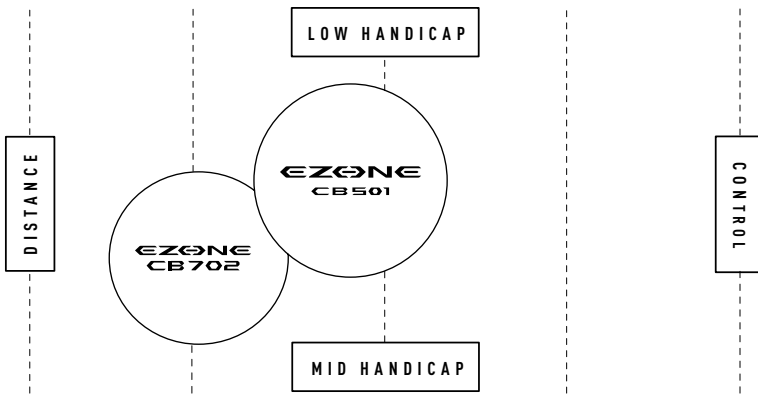


YW-60 GRAPHITE SHAFT

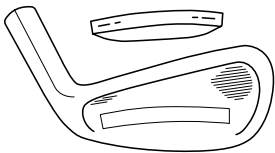
LOFT (°)	52	56	60
SHAFT	YW-60		
SHAFT FLEX	WOMEN'S GRAPHITE		
LIE (°)	64 (STD)	64.5 (STD)	64.5 (STD)
FACE (°)	1.0 OPEN (STD)		
SOLE BOUNCE	10	12	8
SHAFT WEIGHT (g)	57	56	56
TORQUE (°)	3.5		
CLUB LENGTH (in)	34.5	34.25	34.25
SWING WEIGHT	C5-6		
CLUB WEIGHT (g)	391	393	393

HEAD AND FACE CONSTRUCTION: 8620 Mild carbon steel Grip Original Rubber (60)

REDEFINING THE PERFORMANCE OF FORGED IRONS

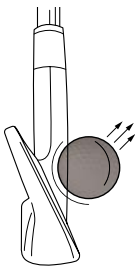


Targeting the needs of all golfers, the EZONE line-up of forged irons feature the latest graphite-inspired technologies for improved ball striking. Yonex's forged irons combine traditional forgings with Graphite Hybrid (G-BRID) technology to improve performance, feel, and control.



G-BRID (GRAPHITE HYBRID)

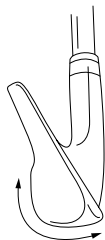
A unique graphite-dampening material placed in the iron head to reduce unwanted vibrations and optimise the centre of gravity for improved playability.



VACUUM HEAT TREATMENT*

A technique that evenly distributes steel materials to make the forged iron 20% softer* for maximum ball control.

*WHEN COMPARED TO CONVENTIONAL FORGED IRONS - TESTED BY YONEX



3D ROUND SOLE

An optimised, wider sole designed to minimise turf drag for more control.

EZONE

CB 702 FORGED IRON

For advanced golfers seeking ultimate control and feel



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL



3D ROUND SOLE
FOR MORE CONTROL



TOUR VELVET RUBBER (With Yonex Logo)



N.S. PRO MODUS³ TOUR 105



REXIS KAIZA MASS

NO	4	5	6	7	8	9	PW	
SHAFT	REXIS KAIZA MASS 17 (GRAPHITE) / N.S. PRO MODUS ³ TOUR 105 (STEEL)							
LOFT (°)	21	24	27	31	35	40	45	
LIE (°)	60.5	61	61.5	62	62.5	63	63.5	
BOUNCE (°)	2	3	4	5	6	7	8	
FACE PROGRESSION (mm)	3.0			3.5				
SHAFT LENGTH (in)	Graphite	39	38.5	38	37.5	37	36.5	36
	Steel	38.5	38	37.5	37	36.5	36	35.5
SWING WEIGHT	D1							

SHAFT #5	REXIS KAIZA MASS 17 (GRAPHITE)	N.S. PRO MODUS ³ TOUR 105 (STEEL)
FLEX		S
TOTAL WEIGHT	386	412
TORQUE (°)	2.5	1.7

Head Construction: [#5-#7] **BODY:** S45C Forged Steel + Graphite Hybrid + Graphite Plate **FACE:** Forged Mighty Maraging Steel [#8-PW] **BODY:** S45C Forged Steel + Graphite Hybrid + Graphite Plate **FACE:** Mighty Maraging Rolled Material

EZONE

CB 501 FORGED IRON

For low-to-mid handicappers seeking ultimate feel without sacrificing playability



G-BRID
FOR GREATER DISTANCE, IMPROVED FEEL



VACUUM HEAT TREATMENT
FOR A SOFTER FEEL



TOUR VELVET RUBBER (With Yonex Logo)



N.S. PRO MODUS³ TOUR 105

NO	3	4	5	6	7	8	9	PW
SHAFT	N.S. PRO MODUS ³ TOUR105 (HIGH)							
LOFT (°)	20	22	25	28	32	36	41	46
LIE (°)	59.5	60	60.5	61	61.5	62	62.5	63
BOUNCE (°)	1	2	3	4	5	6	7	8
FACE PROGRESSION (mm)	4		4.5			5	5.5	
SHAFT LENGTH (in)	39	38.5	38	37.5	37	36.5	36	35.5
SWING WEIGHT	D1							

SHAFT #5	N.S. PRO MODUS ³ TOUR105
FLEX	S
TOTAL WEIGHT	407
SHAFT WEIGHT	106.5
TORQUE (°)	1.7

Head material manufacturing method **BODY:** Forged S25C Steel + Graphite Hybrid / Made in Japan

Left Hand available in all lofts

W 501 WEDGE

The Micro Convex Forged Face provides stable spin performance even on rainy days.



6-BRID
FOR IMPROVED FEEL



VACUUM HEAT TREATMENT
FOR A SOFTER FEEL



3D ROUND SOLE
FOR MORE CONTROL



MICRO-CONVEX FORGED FACE
Micro-convex grooves on the face grip the ball for improved spin performance.



TOUR VELVET RUBBER (With Yonex Logo)

NO	48/8	50/10	52/10	54/12	56/12	58/10	58/12	60/10
SHAFT	REXIS HARDCORE W110							
LOFT (°)	48	50	52	54	56	58	58	60
LIE (°)	63.5							
FACE PROGRESSION (mm)	5.7			5.8				
BOUNCE (°)	8	10	12		10	12	10	
LENGTH (in)	35.5		35.375		35.25			
SWING WEIGHT	D1				D2			
TOTAL WEIGHT	459		461		464		466	

Head material manufacturing method **BODY**: Forged S25C Steel + Graphite Hybrid / Made in Japan



REXIS

SHAFTS TO SUIT YOUR SWING

GRAPHITE SHAFTS

Customise your clubs to enhance your shots: from low to high kick points, hi-flex to stiff, draws to fades, the wide range of REXIS shafts was developed for woods, hybrids, irons, and putters to suit every golfer's game.

GRAPHITE SHAFTS

REXIS KAIZA-H WOODS



FLEX	WEIGHT (g)	TORQUE (°)	KICK POINT	FREQUENCY (cpm)
6S	67	2.9	MID/HIGH	260

The next generation of high speed shafts made from advanced graphite material. High directional stability and control through the tip with low torque.

SHAFT COMPOSITION: 2G-Namd™ Flex Force + M40X + NANOMETRIC DR

REXIS KAIZA-L WOODS



FLEX	WEIGHT (g)	TORQUE (°)	KICK POINT	FREQUENCY (cpm)
5R	52	3.6	LOW	233

An ultra-thin, multi-layered graphite structure combined with a butt-stiff and tip-soft flexibility gap produces increased acceleration for an effortless swing.

SHAFT COMPOSITION: NANOMETRIC DR, REINFORCED HIGH-MODULUS ULTRA-THIN MULTI-LAYERED GRAPHITE

REXIS KAIZA-M WOODS



FLEX	WEIGHT (g)	TORQUE (°)	KICK POINT	FREQUENCY (cpm)
5SR	59	3.9	MID	243
6S	66	3.3		258

A mid-soft shaft that produces a straight, penetrating trajectory and improved initial velocity through an ultra-thin, multi-layered graphite structure.

SHAFT COMPOSITION: HIGH-MODULUS ULTRA-THIN MULTI-LAYERED GRAPHITE

REXIS KAIZA-M2 WOODS



FLEX	WEIGHT (g)	TORQUE (°)	KICK POINT	FREQUENCY (cpm)
5SR				
6S				
7X	79	3.1	MID	273

A stiffer shaft from a winding, multi-layered carbon construction that produces a solid, comfortable feel at impact.

SHAFT COMPOSITION: ULTRA-THIN MULTI-LAYERED GRAPHITE, NANOMETRIC DR

REXIS KAIZA-LIGHT WOODS



FLEX	WEIGHT (g)	TORQUE (°)	KICK POINT	FREQUENCY (cpm)
3X	39	7.8	MID	260

A lightweight, stiff shaft for increased head speed and an effortless, stable swing.

SHAFT COMPOSITION: NAMD ULTRA-THIN MULTI-LAYERED GRAPHITE, NANOMETRIC DR

PRO GOLF BAG

Easy to use bag with robust storage options, designed in Yonex blue and green colours

ITEM CODE	CB-1911
SIZE	9.0 inch
WEIGHT	3.9kg
MATERIAL	Synthetic Leather (PU)
COLOUR	WHITE
FEATURES	3 front pockets, 2 side pockets, 2 back pockets



PRO STAND BAG

For athletic golfers

ITEM CODE	CB-1911S
SIZE	9.0 inch
WEIGHT	3.8kg
MATERIAL	Synthetic Leather (PU)
COLOUR	WHITE
FEATURES	3 front pockets, 2 side pockets



STAND BAGS

Full function cart bag. Fully waterproof, ideal for use whatever the weather conditions



ITEM CODE	CB-3952EX
SIZE	9.5 inch
WEIGHT	2.3kg
MATERIAL	Polyester
COLOUR	BLACK/SILVER, WHITE/PINK
FEATURES	5 front pockets, 5 side pockets



ITEM CODE	CB-0905S2
SIZE	9.5 inch
WEIGHT	2.7kg
MATERIAL	Polyester
COLOUR	BLACK, WHITE
FEATURES	2 front pocket, 6 side pockets

CAPS

ITEM CODE 40063EX
SIZE ONE SIZE
MATERIALS 100% POLYESTER
COLOUR BLACK, WHITE
FEATURES ADJUSTABLE, FOLDABLE



UMBRELLA

SIZE 62 inch
COLOUR BLACK / WHITE
FEATURES DUAL CANOPY, WATER RESISTANT



TOWEL

SIZE 27 inch
COLOUR BLACK/WHITE/RED
FEATURES BAG CLIP, FOLDABLE

