

MAJESTY

Royale

MAJESTY



MAJESTY
Royale

Welcome to Royale Age of Advanced Distance

"Even more beautiful,
even easier to set up, farther, and straighter.
The new MAJESTY Royale is born with major
advancements in all the distance performance
desired by the discerning generation.

The new Speed Technology, developed from the
pride of MAJESTY GOLF, will lead the Royale into the
"Royale Age of Advanced Distance."



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Hyperion Forged Titanium

An excellent titanium material that is both strong and lightweight, with an improved effective impact area.

Square-Draw Distance Technology

The square face design makes it easy to align with the target, while the multi-layer clutch weight is placed in the optimal C.G. angle, essential for draw bias. The high MOI creates a straighter, faster, and higher-draw trajectory.

360 Degree Power Frame

It maintains the rigidity of the body, overcoming the drawbacks of lightweight heads. The exoskeleton structure enhances sound, feel, and weight reduction.



Royale GOLD

MAJESTY

Royale



Royale BLACK



Royale LADIES'

MAJESTY
Royale



DRIVER

NEW Royale Square-Draw Distance Technology

- High Draw
- Square-Draw Shape
- Large Face
- Fast Back

Hyperion Forged Ti Face

An excellent titanium material that is both strong and lightweight, with an improved effective impact area.



Multi-Layer High Draw Clutch Weight

The clutch weight is strategically placed for better MOI and high-draw bias ball flight performance. Not only is the CG height lower, but the CG angle has also been increased.



360 Degree Power Frame

Maintains the rigidity of the body, overcoming the drawbacks of lightweight heads. The exoskeleton structure embodies sound, feel, and weight reduction.



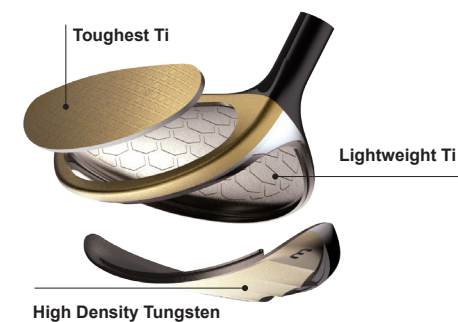
Titanium Fairway Wood for Royale Age

Long Game Change Hybrid for Royale Age

- High Draw • Square-Draw Shape • Tungsten Sole

Toughest Ti Face, Lightweight Ti Body & High-Density Tungsten Sole

The toughest titanium face, lightweight titanium body, and high-density tungsten sole create a high-speed, high-launch ball flight.



360 Degree Power Frame

A new structure that maximizes face performance and delivers a pleasant impact sound and feel.



Toughest Maraging Face, Custom450 Body & High-Density Tungsten Sole

Hybrid is designed for long game performance, aiming for the pin from the turf. The toughest maraging steel face and high-density tungsten sole provide accurate distance and high-speed, high-launch results.



Square-Draw Shape

The deep and large CG angle leads to draw bias trajectory



High Speed & Ball Flight for Royale Age

- High Straight
- Simple Profile
- Large Size
- Shallow Face

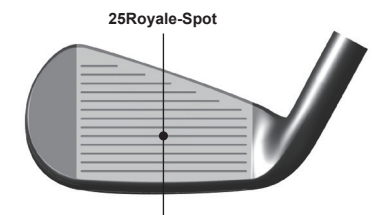
Forged Maraging Face

The forged L-cup face made from high-strength MAS1C material expands the effective impact area and promotes high-launch ball flight.



Optimized Weighting

To improve shot performance efficiently, the sweet spot is positioned at the center of the face. Tungsten is concentrated on the toe side to improve the moment of inertia.



360 Degree Power Frame

The rib structure maintains the rigidity of the iron frame, reduces weight, and improves the feel and sound of the impact.



MAJESTY

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SHAFT

Comfort Swing for Royale Age

- Neutral Performance • Low Torque • Less Dynamics (Tip) • WW Tech (Butt)

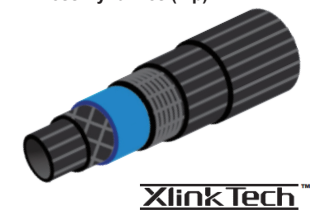
Whole Bend Shaft

Supporting the performance of a golf club, the shaft is designed to maximize distance by delivering the head's full performance to the ball, without sacrificing swing comfort.

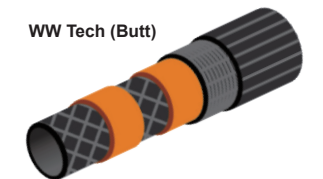
Lightweight, Low Torque Design

The low-torque design reduces energy loss and minimizes head dynamics at impact. High-performance special materials, DIALEAD™ and Xlink Tech™, are used in the tip section to achieve a sharp swing and strong, accurate impact.

Less Dynamics (Tip)



WW Tech (Butt)



WW Technology (Double Tungsten)

Tungsten sheets are placed in two locations to adjust the balance point and improve the feel during the swing transition. The weighting on the grip side provides a smooth swing feel and better control throughout the swing.



Men's



DRIVER

FAIRWAY WOOD

W1				FW			HB					
No.	W1			W3	W4	W5	W7	H3	H4	H5	H6	
Loft Angle(°)	9.5	10.5	11.5	15	17	19	21	18	20	22	25	
Lie Angle(°)	60	60	60	58	58.25	58.5	59	58.25	59	59.75	60.5	
Progression(mm)	15.9	16.1	17.3	15.5	16	16.7	17.8	10	10.5	10.5	10.5	
Head Vol.(cm³)	460	460	460	196	181	167	152	134	129	123	115	
MAJESTY Royale Gold												
Length(inch)	45.5	45.5	-	43	42.75	42.5	42	41	40.25	39.5	-	
Gross Weight(g)	S	285	285	-	301	304	305	309	320	326	332	-
Balance		D3	D3	-	D2	D2	D2	D2	D2	D2	D2	-
Gross Weight(g)	SR	281	281	-	295	297	298	302	313	319	325	-
Balance		D2	D2	-	D1	D1	D1	D1	D1	D1	D1	-
Gross Weight(g)	R	278	278	-	291	293	295	299	309	315	322	-
Balance		D1	D1	-	D0	D0	D0	D0	D0	D0	D0	-
MAJESTY Royale Black												
Length(inch)	45.75	45.75	45.75	43	42.75	42.5	42	41	40.25	39.5	38.75	
Gross Weight(g)	S	283	283	283	301	304	305	309	320	326	332	351
Balance		D3	D3	D3	D2	D2	D2	D2	D2	D2	D2	D2
Gross Weight(g)	SR	279	279	279	295	297	298	302	313	319	325	344
Balance		D2	D2	D2	D1	D1	D1	D1	D1	D1	D1	D1
Gross Weight(g)	R	276	276	276	291	293	295	299	309	315	322	330
Balance		D1	D1	D1	D0	D0	D0	D0	D0	D0	D0	D0

HEAD	W1	FW	HB
Material	(Face) Hyperion Ti (Body) Lightweight Ti	(Face) Toughest Ti (Body) Lightweight Ti	(Face) Toughest Maraging Steel (Body) Custom 450
Construction	(Face) Precision Forged (Body) Precision Casting	(Face) Precision Forged (Body) Precision Casting	(Face) Precision Forged (Body) Precision Casting
Finish	Mirror Finish+Gold I.P. / Black I.P.	Mirror finish+Gold I.P. / Black I.P.	Mirror finish+Gold I.P. / Black I.P.
Paint	MJ Takumi Paint (Xirallic®)	MJ Takumi Paint (Xirallic®)	MJ Takumi Paint (Xirallic®)

SHAFT	W1	FW	HB
Sortation	Gold	Black	Gold
Model	MJ Royale LV560G	MJ Royale LV560B	MJ Royale LV560G
Flex	S SR R	S SR R	S SR R
Weight(g)	51 44 42	51 44 42	50 45 43
Torque(°)	4.9 5.1 5.1	5.1 5.1 5.1	5 5.3 5.4
Kick Point	ALL	ALL	ALL

GRIP	W1	FW	HB
Sortation	Gold	Black	Gold
Model	MJ LT6 30-3	MJ LT6 35-3	MJ LT6 35-3
Weight(g)	30	35	35
Inner Diameter	D	D	D
Paint Fill	Champagne Gold	Champagne Gold	Champagne Gold

MAJESTY Royale



HYBRID

IRON

IRON									
No.		I5	I6	I7	I8	I9	PW	AW	SW
Loft Angle(°)		20	23	26	31	37	43	49	54
Lie Angle(°)		60.5	61	61.5	62	62.5	63	63.5	63.5
Progression(mm)		2	2.5	3	3.5	4	4.5	5	5.7
MAJESTY Royale Gold (Carbon)									
Length(inch)		38.5	38	37.5	37	36.5	36	35.5	35.5
Gross Weight(g)	SR	341	346	351	357	365	372	380	382
Balance		D2	D2	D2	D2	D2	D2	D3	D4
Gross Weight(g)	R	337	342	348	354	362	368	377	379
Balance		D1	D1	D1	D1	D1	D2	D3	D4
MAJESTY Royale Gold (Steel)									
Length(inch)		38	37.5	37	36.5	36	35.5	35	35
Gross Weight(g)	S	374	381	388	397	405	413	424	426
Balance		D1	D1	D1	D1	D1	D1	D2	D3
Gross Weight(g)	R	371	378	385	393	402	409	421	423
Balance		D1	D1	D1	D1	D1	D1	D2	D3
MAJESTY Royale Black (Carbon)									
Length(inch)		38.5	38	37.5	37	36.5	36	35.5	35.5
Gross Weight(g)	SR	339	344	349	355	363	372	380	382
Balance		D1	D1	D1	D1	D1	D2	D3	D4
Gross Weight(g)	R	335	340	346	352	360	368	377	379
Balance		D0	D0	D0	D0	D0	D1	D2	D3
MAJESTY Royale Black (Steel)									
Length(inch)		38	37.5	37	36.5	36	35.5	35	35
Gross Weight(g)	S	374	381	388	397	405	413	424	426
Balance		D2	D2	D2	D2	D2	D2	D3	D4
Gross Weight(g)	R	371	378	385	393	402	409	421	423
Balance		D1	D1	D1	D1	D1	D1	D2	D3

HEAD	IRON
Material	I5~I8 (Face) Toughest Maraging Steel (Body) Custom 450 I9, PW (Face) Soft Maraging (Body) Custom 450 AW, SW Custom 450
Construction	I5~I9, PW (Face) Precision Forged (Body) Precision Casting AW, SW Precision Casting
Finish	I5~I9, PW, AW, SW Hard chrome I.P.

GRIP	IRON
Sortation	Gold Black
Model	MJ LT6 35-3 MJ LT6 35-3
Weight(g)	35 35
Inner Diameter	D D
Paint Fill	Champagne Gold Champagne Gold

SHAFT	IRON
Sortation	Gold Black
Model	MJ Royale LV560G N.S.PRO 850 MJ WF MJ Royale LV560B N.S.PRO 850 MJ WF
Flex	SR R S R SR R S R
Weight(g)	51 48 87~95 83~91 51 48 87~95 83~91
Torque(°)	4.2 4.2 2 2.2 4.2 4.2 2 2.2
Kick Point	LOW MID LOW MID



W1		FW		HB							
No.	W1		W3	W4	W5	W7	H3	H4	H5	H6	
Loft Angle(°)	11.5	12.5	16	18	20	23	20	22	25	28	
Lie Angle(°)0	60	60	58	58.25	58.5	59	59.8	60.5	62.3	63	
Progression(mm)	17.3	18.1	14.9	15.5	16.2	17.24	10	10	10.5	11	
Head Vol.(cm³)	460	460	194	180	166	151	133	128	122	114	
Length(inch)	A	44.75	44.75	42.25	42	41.75	41.25	40.25	39.5	38.75	38
Gross Weight(g)		254	254	268	270	272	275	283	289	296	303
Balance		C4	C4	C2	C2	C2	C2	C2	C2	C2	C2
Length(inch)	L	44.25	44.25	42	41.75	41.5	41	40	39.25	38.5	37.75
Gross Weight(g)		252	252	266	268	270	274	281	288	294	302
Balance		C2	C2	C1	C1	C1	C1	C1	C1	C1	C1

HEAD	W1	FW	HB
Material	(Face) Hyperion Ti (Body) Lightweight Ti	(Face) Toughest Ti (Body) Lightweight Ti	(Face) Toughest Maraging Steel (Body) Custom 450
Construction	(Face) Precision Forged (Body) Precision Casting	(Face) Precision Forged (Body) Precision Casting	(Face) Precision Forged (Body) Precision Casting
Finish	Mirror Finish+Champagne Gold I.P.	Mirror finish+Champagne Gold I.P.	Mirror finish+Champagne Gold I.P.
Paint	MJ Takumi Paint (Xirallic®)	MJ Takumi Paint (Xirallic®)	MJ Takumi Paint (Xirallic®)

SHAFT	W1		FW		HB	
Model	MJ Royale TL560L		MJ Royale TL560L		MJ Royale TL560L	
Flex	A	L	A	L	A	L
Weight(g)	39	37	39	37	39	37
Torque(°)	7.3	7.4	7.3	7.5	5.7	5.7
Kick Point	LOW		LOW		LOW	

GRIP	W1	FW	HB
Model	MJ LT6 24-2	MJ LT6 24-2	MJ LT6 24-2
Weight(g)	24	24	24
Inner Diameter	L	L	L
Paint Fill	Gold	Gold	Gold



		IRON									
No.			I5	I6	I7	I8	I9	PW	AW	SW	
Loft Angle(°)			23	26	29	33	38	43	49	56	
Lie Angle(°)			61	61.5	62	62.5	63	63.5	63.5	63.5	
Progression(mm)			1.5	2	2.5	3	3.5	4	4.5	5.2	
Length(inch)	A		37.75	37.25	36.75	36.25	35.75	35.25	34.75	34.75	
Gross Weight(g)			310	315	320	326	332	340	349	351	
Balance			C2	C2	C2	C2	C2	C3	C4	C5	
Length(inch)	L		37.5	37	36.5	36	35.5	35	34.5	34.5	
Gross Weight(g)			308	313	319	324	330	339	347	349	
Balance			C1	C1	C1	C1	C1	C2	C3	C4	

HEAD	IRON	
Material	I5~I8	(Face) Toughest Maraging Steel (Body) Custom 450
	I9, PW	(Face) Soft Maraging (Body) Custom 450
	AW, SW	Custom 450
Construction	I5~I9, PW	(Face) Precision Forged (Body) Precision Casting
	AW, SW	Precision Casting
Finish	I5~I9, PW, AW, SW	Hard chrome

SHAFT	IRON	
Model	MJ Royale TL560L	
Flex	A	L
Weight(g)	45	43
Torque(°)	4.8	4.8
Kick Point	LOW	

GRIP	IRON	
Model	MJ LT6 24-2	
Weight(g)	24	
Inner Diameter	L	
Paint Fill	Gold	