BERES OG SERIES





ARMRQX

More Power. More Forgiveness. Less Weight. HONMA's first 10-axis shaft.



- The shaft is 1g lighter than the previous model with the same frequency.
- Joint development with NISSEI optimized performance and shaft flex with "10 axis PP" \Rightarrow 4.2% strength increase
- The rigidity of the center shaft is optimized to achieve high launch angle and increased forgiveness.
- TORAYCA® T1100G is multi-layered, making it easy to swing with increased tempo.

This new carbon fiber, developed through technical innovations by Toray TORAYCA® T1100G for next-generation aerospace applications, brings together two contradictory characteristics: ultra-high strength and high elasticity.

ARMRQ Iron Shaft with Weight Flow (WF) design

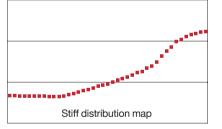
This shaft allows golfers to increase trajectory with their long irons, while optimizing their ball striking consistency with their short irons. Feel and performance remains consistent throughout iron set. Weight Flow design adapts to all irons, creating consistent feel in the long, middle and short irons.

A set of 6-thru-11-iron has a weight-flow that increases 3g on every other iron

ARMRQ X 47 R

|--|

*4-and-5-iron are the same weight as 6-and-7-iron. AW and SW are the same weight as the 10- and 11-iron.



ΤΟΓΛΥ΄

For more than 3S grade shaft, TORAYCA® Prepreg is equipped that excels in vibration control function Also, two kind of shafts are available, enabling the users to select kick point depending on his/her swing. *Iron is excluded

Effect of TORAYCA® Prepreg

· Suppressing the power loss enables much stronger trajectory.

· Reducing the shock of impact decreases the loss of power transmission.

· Reducing the vibration of head delivers the stable direction.

ARMRQ X LINE-UP

ARMRQ X 52 ARMRQX *

ARMRQ X 47

Torque (deg.) Kick-point

Flex

DRIVER (2S / 1W) ARMRQ X 52 IRON (2S / #5) Flex 52.5 55.5 52.5 55.5 Gross weight (g 3.18 3.08 4 30 4.20 Torque (deg.) Mid Kick-point

DRIVER (2S / 1W)

SR

6 25

ARMRQ X 47 AIRMIRG X * >>>>

ARMRO X 43

ARMARQ X - ----

ARMRQ X 38

Gross weight (g)	47.5	49.0	50.5	48.0	49.5	51.0		
Torque (deg.)	4.80	4.75	4.70	3.38	3.33	3.28		
Kick-point			Low	-mid				
ARMRQ X 43	DRIVER (2S / 1W) IRON (2S / #5)							
Flex	R R							
Gross weight (g)	43.5 44.5							
Torque (deg.)	5.90 3.82							
Kick-point	Low							
ARMRQ X 38	RMRQ X 38 DRIVER (2S / 1W)					7)		
Flex		L			L			
Gross weight (g)		38.5		39.5				

Low

IRON (2S / #5)

SR

3.85

Illustration of expected trajectory (by shaft grade) Stability of directionality by shaft grade when the ball is hit off-center. Comparing trajectory when the ball is hit 20mm off the center toward the heel/toe, directionality clearly improves with shaft grade.

Shaft Grade data(testing by HONMA) ©Elasticity of tensile

,, , .					-					
Shaft Grade	2S	3S	4S	5S	Shaft Grade	2S	3S	4S	5S	
						Rubber materials		Glass materials	S	
Elasticity of tensile	L	.ow	Hi	gh	Desired	Flexible trajectory achieved the right timing	with Excel	Inflexible Excellent trajectory due to consistent rebound timing		

ODynamic Testing

Data on strokes(made by robots) is collected by the hit analyzer equipment. Unit / m

			,		01117/111	
Shaft Grade	2S	3S	4S	5S	General shaft	*Shaft value of 2S to 5S grade is measured value of
Off-center Toward Heel	2.6	1.6	1.5	0	5.0	S-06 Driver (ARMRQ X 47 R).
Off-center Toward Toe	3.5	1.9	0.8	0	4.4	*General shaft value is a measure of the general driver of the same specifications.





Longer distance

KEY GROOVE AREA corner portions are connected to the crown, sole and face provide more face repulsion at impact.



Repulsion effect of KEY GROOVE AREA

Expanded sweet spot

swing.

Expanded effective sweet spot provides increased confidence at address.

Face area: 105% Effective spot area: +0.5mm

S-05

More confidence at address

S-06

Shallow shape provides visual confidence at address which help leads to a smoother

S-06



Shallow shape includes reduced curve at top of crown

The up-lie shape allows toe to be upright on the crown and low neck

S-05

Driver

Driver					
Head material	/ manufacturing proc	cess	Ti811 lightgravity	titanium / Casting	
Face material	/ manufacturing proc	cess	Ti5N titaniu	im / Rolled	
Loft (deg.)			9.5	10.5] [
Lie angle (deg.)		60	.0	1 [
Head volu	me (cm ³)		46	60	1 [
Length (in	ches)		46	.0] [
		R	D1·	280] [
Swing	ARMRQ X 47	2 X 47 SR D2 • 283			
weight ·		S	D2 ·	284	1
Gross	ARMRQ X 52	R	D1 ·	1	
weight (g)	Aniving A 52	S D2 · 293			
	ARMRQ X 43	R	D1 ·	276	1
ARA	WRQX	*	47 R *	*	ARN
ARA	<u>urqx</u>	*	50 R *	×	ARN
LAIRI N	WRQX	*		*	ARN
) (aeres	5	Size: 60 Weight: 38.0g (A 43.0g (A	RMRQ X 47 • 43) RMRQ X 52)	

Fairway Wood

	i uli wuy v	1000								
7	Head materia	/ manufacturing pro	ocess	SUS630 / Casting						
1	Face material	/ manufacturing pro	ocess	High-streng	gth custom st	teel / Rolled				
1	No. / Loft (deg.)		3W/15	5W/18	7W/21				
1	Lie angle (deg.)		59.5	60.0	60.5				
1	Head volu	me (cm³)		200	184	172				
1	Length (ind	ches)		43.0	42.5	42.0				
-										
			R	D0 · 297	D0 · 301	D0 · 305				
1	Swina	ARMRQ X 47	SR	D1 · 300	D1 · 304	D1.308				
1	weight ·		S	D1 · 301	D1 · 305	D1.309				
1	Gross	ARMRQ X 52	R	D0 · 308	D0 · 312	D0 · 316				
1	weight (g)	Aniving A 52	S	D1 • 312	D1 • 316	D1.320				
		ARMRQ X 43	R	D0·294	D0 · 298	D0 · 302				
_	Made in Japa									
ARMRQ X 47 (Standard feature)										
ARI	ARMRQ X 52									
ARI	ARMRQ X 43									

3W

HC-1737

HE-1738



New face structure raises flight trajectory

The sole flange section of the New face structure face is 12mm wider than IS-03, for even Higher trajectory. The thick face center increases repulsion and Distance. Face thick-ness 2.1mm *Wide New face structure available in the 4-thru-8-irons. Irregular Face thickness 2.4mm This new structure is 12mm wider than the IS-03

Three slots (1) the side of a face 23 sole part) on the sole flange of wide the New face structure face helps increase face repulsion for added distance. *In the 4-8-irons.

Face repulsion increases

Long iron as easy to hit as a hybrid

Head size and sole width of 4- and 5-iron are wider, providing a deeper center of gravity with increased clubhead stability on miss-hits. These long irons are as easy to hit as hybrids.

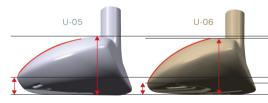
123

Head material	/ manufacturing pro	ocess		Mild steel / Forged								
Face mate	rial		#4-8 : Marag	jing stainless st	eel (AM355P) //	Nide New face	structure irregu	lar structure #9	-SW: Maraging	stainless steel	(ES235) / Flat :	face structure
Head plati	ng				Do	uble-layer Pair	nting + Satin fi	nish + Polishe	d + Painted fin	ish		
# (No.)			4	5	6	7	8	9	10	11	AW	SW
Loft (deg.)			19.5	22.5	25.5	28.5	32.5	36.5	41.5	46.5	51.5	56.0
Lie angle (deg.)		60.5	61.0	61.5	62.0	62.5		63	8.0 64.0		
Face prog	ression (mm)		2.45	2.75	3.05		3.	25		3.75 4.7		
Length (in	ches)		38.5	38.0	37.5	37.0	36.5	36.0	35.5	35.0		
								1				
		R	C8 · 350	C8 · 355	C8 · 361	C8 · 367	C8·376	C8 · 383	C8 · 393	C8 •	399	C9 · 401
Swina	ARMRQ X 47	SR	C9 · 353	C9 · 358	C9 · 364	C9·370	C9 · 379	C9 · 386	C9 · 396	C9 ·	402	D0 · 404
weight ·		S	C9 · 354	C9 · 359	C9 · 365	C9 · 371	C9 · 380	C9 · 387	C9 · 397	C9 •	403	D0 · 405
Gross	ARMRQ X 52	R	C9 · 354	C9 · 359	C9 · 366	C9 · 371	C9 · 381	C9 · 387	C9 · 397	C9 · 404		D0 · 406
weight (g)	ARIVINQ X 52	S	D0 • 358	D0 · 363	D0 · 370	D0.375	D0 · 385	D0.391	D0 · 401	D0 •	408	D1 · 410
	ARMRQ X 43	R	C8 · 347	C8 · 352	C8 · 358	C8 · 364	C8 · 373	C8 · 379	C8 · 388	C8 •	395	C9 · 397
	47 (Standard 1		re) ARMRC			ARMRQ X		• 623 * *			N	lade in Japa

) aERES > Size: 60 / Weight: 47.0g

Easier to get the ball airborne

A shallow back shape and deep center of gravity makes it easier to get the ball airborne with increased trajectory and added distance.



Utility

Head materia	al / manufacturing pro	ocess	SUS630 / Casting					
Face materia	I / manufacturing pro	ocess	High-	strength cus	stom steel / F	Rolled		
No. / Loft ((deg.)		U19/19	U22/22	U25/25	U28/28		
Lie angle (deg.)			60).0			
Head volu	me (cm³)		134	133	132	131		
Length (in	ches)		40.5	40.0	39.5	39.0		
		R	D0 · 317	D0·321	D0 · 325	D0.329		
Swing	ARMRQ X 47	SR	D1 • 320	D1 · 324	D1.328	D1.332		
weight •		S	D1 • 321	D1 • 325	D1.329	D1 • 333		
Gross	ARMRQ X 52	R	D0 · 327	D0 · 331	D0.335	D0.339		
weight (g)	Aniving A 52	S	D1•331	D1 • 335	D1 • 339	D1 · 343		
	ARMRQ X 43 R		C7 · 305	C7.309	C7 · 313	C7.317		

Improved ball striking

Deeper center of gravity and optimized face angle combined with 12g of weight improves ball striking performance and consistency.



ARNIRG X *	★ ★
ARMRQ X 47 (Standard feature)	
ARMIRG X *	* * *
ARMRQ X 52	
ARMRQX *	R * *
ARMRQ X 43	and and a
	Solution and the solution of t
Size: 60	0
Weight: 38.0g (ARMRQ X 47)	
43.0g (ARMRQ X 52)	
36.5g (ARMRQ X 43)	
	•Head cover (HE-1739): Made in China

Iron







Slots on the center, toe and heel "SPLIT GROOVE AREA" help deliver the maximum repulsion effect off the clubface at impact, helping golfers with slower clubhead speeds achieve longer carry distance.



Driver

Confidence and low center of gravity with shallow clubhead

Low center of gravity combined with a large projected area on a shallower clubhead design, provides golfers with the added confidence at address to hit the ball higher, leading to better shots and lower scores.

Driver			Fairway Wood				
Head material / manufacturing process	Ti811 lightgravity	titanium / Casting	Head material / manufacturing process	S	US630 / Cast	ing	
Face material	Ti6-4 titani	um / Rolled	Face material	High-stren	gth custom s	teel / Rolled	
Loft (deg.)	10.5	11.5	No. / Loft (deg.)	3W/16	5W/19	7W/22	
Lie angle (deg.)	60).0	Lie angle (deg.)	60.0	60.5	61.0	
Head volume (cm ³)	40	60	Head volume (cm ³)	178	167	159	
Length (inches)	45	.75	Length (inches)	43.0	42.5	42.0	
Swing weight • Gross weight (g) ARMRQ X 43 R	C8 ·	272	Swing weight + Gross weight (g) ARMRQ X 43 R	C7 · 286	C7 · 290	C7 · 294	
XarmrqX *		*	ARMRQ X 43		N	lade in Japan	HC-1811

Size: 60 / Weight: 36.5g

HC-1811
HE-1812
•Head cover (HC-1811 / HE-1812): Made in China



Low center of gravity structure easily helps hit the ball higher

Deeper and lower center of gravity achieved by using 20g of tungsten sole weighting. Clubhead design easily gets the ball airborne, even at slower clubhead speeds. ($\#5 \sim \#10$) Wide sole improves turf interaction from any lie. Mishit performance improved by the use of tungsten, which helps deepen the center of gravity.

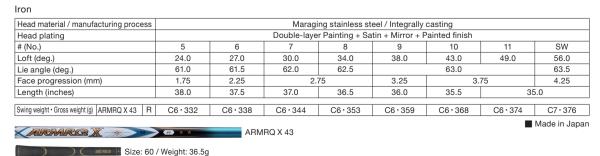
High repulsion area increases

BERE

carry distance Larger face area than the previous model expands the face repulsion area. Maraging stainless steel called (AM355P) is adopted to make the clubface thicker, leading to increased carry distance.

TE-OG

Tungsten weights 20g





S-06 Driver

Head material / manufacturing process	Ti811 lightgravity titanium / Casting			
Face material / manufacturing process	Ti5N titaniu	ım / Rolled		
Loft (deg.)	9.5	10.5		
Lie angle (deg.)	60	.0		
Head volume (cm3)	46	60		
Length (inches)	46	.0		
	Face material / manufacturing process Loft (deg.) Lie angle (deg.) Head volume (cm ³)	Face material / manufacturing process Ti5N titanit Loft (deg.) 9.5 Lie angle (deg.) 60 Head volume (cm³) 46		

	Swing	ARMRQ X 47	R	D1 · 280
			SR	D2 · 283
	weight ·		S	D2 · 284
	Gross weight (g)	ARMRQ X 52	R	D1 · 289
			S	D2 • 293
		ARMRQ X 43	R	D1 · 276

Fairway Wood

Head material / manufacturing process	SUS630	/ Casting
Face material / manufacturing process	High-strength cus	stom steel / Rolled
No. / Loft (deg.)	3W/15	5W/18
Lie angle (deg.)	59.5	60.0
Head volume (cm ³)	200	184
Length (inches)	43.0	42.5

/eight • aross		R	D0 • 297	D0 · 301	
	ARMRQ X 47	SR	D1.300	D1 · 304	
		S	D1.301	D1 · 305	
	ARMRQ X 52	R	D0.308	D0 · 312	
/eight (g)		S	D1 · 312	D1 · 316	
	ARMRQ X 43	R	D0 · 294	D0 • 298	
Made in Japan					

IS-06 Iron

Head material / n	nanufacturing pro	cess	Mild steel / Forged								
Face mater	rial		#5-8∶N	#5-8 : Maraging stainless steel (AM355P) / Wide New face structure irregular stru #9-SW : Maraging stainless steel (ES235) / Flat face structure							
Head platir	ng		Double-layer Painting + Satin finish + Polished + Painted finish								
# (No.)			5	6	7	8	9	10	11	AW	SW
Loft (deg.)			22.5	25.5	28.5	32.5	36.5	41.5	46.5	51.5	56.0
Lie angle (c	leg.)		61.0	61.5	62.0	62.5		63	63.0 6		
Face progre	ession (mm)		2.75	3.05		3.	25		3.	4.75	
Length (inc	hes)		38.0	37.5	37.0	36.5	36.0	35.5	35.0		
		R	C8·355	C8 · 361	C8·367	C8 · 376	C8 · 383	C8 · 393	C8•	399	C9 · 401
Swing	ARMRQ X 47	SR	C9·358	C9·364	C9·370	C9·379	C9·386	C9·396	C9 · 402		D0 · 404
weight ·		S	C9 · 359	C9 · 365	C9·371	C9·380	C9·387	C9·397	C9 · 403		D0 • 405
Gross weight (g) ARMRQ X 52 -		R	C9·359	C9·366	C9·371	C9.381	C9 · 387	C9·397	C9 ·	404	D0 • 406
	S	D0 · 363	D0.370	D0.375	D0 · 385	D0 · 391	D0 · 401	D0 ·	408	D1 · 410	
	ARMRQ X 43	R	C8 · 352	C8 · 358	C8.364	C8 · 373	C8 · 379	C8 · 388	C8•	395	C9·397

G

Made in Japan

U-OG Utility

Head material / manufacturing process			SUS630 / Casting				
Face material / manufacturing process			High-strength custom steel / Rolled				
No. / Loft (deg.)		U22/22				
Lie angle (c	leg.)		60.0				
Head volun	ne (cm³)		133				
Length (inc	hes)		40.0				
		R	D0 • 321				
Swing	ARMRQ X 47	SR	D1 • 324				
weight ·		S	D1 • 325				
Gross			D0 • 331				
weight (g)	Anivinų A 52	S	D1 • 335				
	ARMRQ X 43	R	C7 · 309				
			Made in Japan				

Weight: 38.0g (ARMRQ X 47 • 43) 43.0g (ARMRQ X 52)	
нс	-1737
•Head cover (HC-1737 / HE-1738): Mac	
ARMRQ X 47 (Standard feature)	
	_

AIRMAIRICE X * _ ARMRQ X 47 (Standard feature) ARMRQ X 52 ARMRQ X 43

Size: 60

ARMRQ X 52
ARMARQ X * >>>
ARMRQ X 43

) (

Size: 60 / Weight: 47.0g

ARMRQ X 43

Weight: 38.0g (ARMRQ X 47) 43.0g (ARMRQ X 52)

36.5g (ARMRQ X 43)

•Head cover (HE-1739): Made in China

Size: 60

ARMRQ X 47 (Standard feature) ARMRQ X 52

La	adi	es
E-06	IE-06	U-06



Driver · Fairway Wood · Utility

,										
Head material / manufacturing process	Ti811 lightgravity titanium / Casting		SUS630 / Casting							
Face material / manufacturing process	Ti6-4 titaniu	i6-4 titanium / Rolled High-strength custom steel / Rolled								
No. / Loft (deg.)	11.5	12.5	3W/16	5W/19	7W/22	U19/19	U22/22	U25/25	U28/28	
Lie angle (deg.)	60	.0	60.0	60.5	61.0	60.0				
Head volume (cm ³)	46	0	178	167	159	134	133	132	131	
Length (inches)	44.	25	41.75	41.25	40.75	39.50	39.00	38.50	38.00	

Swing weight • Gross weight (g) ARMRQ X 38 L

C1·276 C1·280 C1·284 C1·293 C1·297 C1·301 C1·305

Iron

Head material / manufacturing process	Maraging stainless steel / Integrally casting							
Head plating	Double-layer Painting + Satin + Mirror + Painted finish				sh			
# (No.)	5	6	7	8	9	10	11	SW
Loft (deg.)	24.0	27.0	30.0	34.0	38.0	43.0	49.0	56.0
Lie angle (deg.)	61.0	61.5	62.0	62.5		63.0		63.5
Face progression (mm)	1.75	2.25	2.	75	3.25	3.75 4.2		
Length (inches)	37.0	36.5	36.0	35.5	35.0	34.5 34.0		.0
Swing weight · Gross weight (g) ARMRQ X 38 L	C0 · 321	C0 · 327	C0 · 333	C0 · 342	C0·348	C0·357	C1 · 366	

C3 · 262

Made in Japan -

AIRMIRQ X * >>> C * * ARMRQ X 38

HC-6801 HE-6802
HE-6803
JE 6000 / UE 6000) Mode in Chine

Head cover (HC-6801 / HE-6802 / HE-6803): Made in China

Size: 57 / Weight: 32.0g





Platinum and black nickel finishes, polished nickel, and gold plating are among new lineup options. The putter's beauty and functionality will help improve performance on the green.

The first BERES premium putters introduced in four years- The BERES PP-201 blade and PP-202 mallet are mild-forged for feel, accuracy, and a luxe finish. The blade head meets a wide range of putting styles, while the mallet is ideal for a more stable putting stroke.

Functional Evolution

New tungsten placement creates a deeper center of gravity, enhancing ball roll. Face plate improves the ball's forward motion.



HQNMA

Rubber Grip (Gross nickel platinum / Gross nickel black finishing)

Calf Grip (Gold plating)

Head material: Soft Stainless SUS303+Tungsten
Manufacturing process: Forged CNC-milled
Finish: Gross nickel platinum / Gross nickel black finishing / Gold plating
Shaft: HP-D7N Length: 34 inches Made in Japan

Face

HP Putter

New TPU face creates increased resiliency at impact

7 models derived from an abundant variety of fitting data generate ideal ball roll



■Head material: SUS630 (body)
■Face material: TPU
■Manufacturing process: Casting (body)
■Finish: Black Nickel Plating
■Shaft: Original Steel
■Made in Japan



BERES × Color order system

We have realized a system where you can freely combine BERES driver heads and shafts and try hitting on the spot. You can select the combination you like and order their manufacture. Furthermore, you may also select the colors you like for the heads and shafts.

3S or 4S Grade will be used. 3 star color select order will be additional charge.



4. Spec selection

5. Color selection

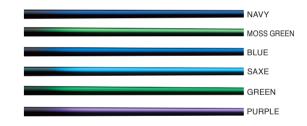
the Sakata factory.

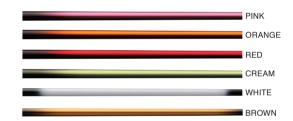
customer's feeling on impact.

Shaft selection ARMRQ X 52 Four types in total XARMRQX * Head Speed 95-101 mph Flex R / S * SR shaft is made to order One type is recommended from ARMRQ X 47 four based on the head speed. Head Speed 86-95 mph ARNARQ Flex R / SR / S ARMRQ X 43 Head Speed 77-86 mph ARNRQ Flex R / S * S shaft is made to order ARMRQ X 38 XARMRQX Head Speed up to 77 mph Flex L Head Color selection



Shaft Color selection





BERES Available selection

	Head	Shaft		Length (inch)	Balance
Driver	S-06	ARMRQ X 52	R	46.00 (45.25~46.25)	D1 (D0-D3)
			SR		D2 (D1-D4)
			S		
		ARMRQ X 47	R		D1 (D0-D3)
			SR		D2 (D1-D4)
			S		
		ARMRQ X 43	R		D1 (D0-D3)
			S		D2 (D1-D4)
	E-06	ARMRQ X 43	R	45.75 (45.00~46.00)	C8 (C7-D0)
			S		C9 (C8-D1)
	E-06 LA	ARMRQ X 38	L	44.25 (43.50~44.50)	C3 (C2-C5)
			A		C4 (C3-C6)
	U-06	ARMRQ X 52	R		D0 (C9-D2)
			SR		D1 (D0-D3)
			S	19°→ 40.50 (39.75~40.75)	DT (D0-D0)
		ARMRQ X 47	R	22°→ 40.00 (39.25~40.25)	D0 (C9-D2)
			SR	25°→ 39.50 (38.75~39.75)	D1 (D0-D3)
Utility			S	28°→ 39.00 (38.25~39.25)	
Ť		ARMRQ X 43	R		C7 (C6-C9)
			S		C8 (C7-D0)
	U-06 LA	ARMRQ X 38	L	19°→ 39.50 (38.75~39.75)	C1 (C0-C3)
				22°→ 39.00 (38.25~39.25)	
			А	25°→ 38.50 (37.75~38.75)	C2 (C1-C4)
				28°→ 38.00 (37.25~38.25)	

	Head	Shaft		Length (inch)	Balance
Iron	IS-06	ARMRQ X 52	R	#5∶38.00 (37.50~38.25)	C9 (C9-D2)
			SR		D0 (C9-D2)
			S		D0 (09-D2)
		ARMRQ X 47	R		C8 (C7-D0)
			SR		C9 (C7-D0)
			S		C9 (C7-D0)
		ARMRQ X 43	R		C8 (C7-D0)
			S		C9 (C7-D0)
	IE-06	ARMRQ X 43	R		C6 (C5-C8)
			S		C7 (C5-C8)
	IE-06 LA	ARMRQ X 38	L	#5:37.00 (36.50~37.25)	C0 (C0-C3)
			Α		C1 (C0-C3)

(For all clubs) Lengths can be ordered in increments of 0.25 inches, and swing weight in increments of one point. Club gross weight and shaft frequency cannot be specified. Additional fees may apply depending on specified range. This may not be supported depending on the combination of the length and swing weight.

Flow of Select & Order System

1. Customer counselina

We check what drivers the customer currently uses as well as their playing style.

2. Driver selection

Based on the counseling results, we select the most suitable driver for the customer among the basic specs.

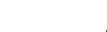
3. Data measurement

Data is measured by using impact point stickers and a hit analysis machine. * Hit analysis and trial hitting rooms are not available at all locations.

Head selection

Three series in total

A series is recommended from three according to the customer's golf swing.



S-06 Loft: 9.5 / 10.5 (deg.)



E-06 Ladies Loft: 11.5 / 12.5 (deg.)



A head and a shaft are selected taking into consideration the

Once the order is registered, the product is manufactured at

* For fairway woods, only the head color and shaft color can be selected.

For both the head and shaft, colors can be selected.

6. Manufactured at the Sakata factory

* For irons, only the shaft color can be selected.



