HONMA

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■ Because specifications shown in the catalog, such as product weight, are design specifications, actual specifications may differ slightly from those listed.
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You may purchase our products at our direct stores and or authorized dealers that display above wooden certificate.

HONMA
HONMA GOLF EUROPE GMBH
www.honmagolfeurope.com

HONMA

2018 CLUB & ACCESORIES CATALOG

HONMA

3 brands were born of HONMA's uncompromising dedication to ignite the passion of serious golfers.
With pride and commitment, HONMA will continue to challenge and evolve.

"**BERES**" is made by master craftsmen culminating in the ultimate premium easy-to-hit products. **Beauty and the Best!**

"**Be ZEAL**" provides the longest and easiest to hit products the company has ever produced. **Genuine Performance, Maximum Fun.**

"**TOUR WORLD"** combines pure and clean aesthetics with Tour caliber performance. **Precision Engineering for Precise Performance.**

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Blend of Sakata's craftsmanship and state of the art technology.

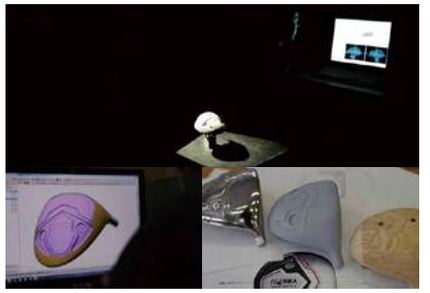
For the ultimate in craftmanship.

Made in Japan, SAKATA

Manufacturing process — Wood

Master model production

HONMA's club creation begins with the designer carving a wood pattern, which becomes the master model.



3D scanner

A copper master is made by scanning a wood pattern using a 3D scanner, and by utilizing CAD and a sophisticated NC machine.

Polishing

Polish on the head is measured to a one-hundredth of a millimeter. The sensibilities of a master craftsman bring out the club's beauty.

Ultrasound test

Polished head is tested for face thickness using ultrasound.

Coating

Spraying process showcases a master craftsman's skills. Each product is created by hand.

Assembly

Master craftsman checks the lie, loft, and face directions personally with a sharp eye.

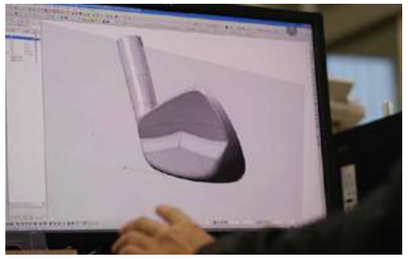
Balance checks

The balance is checked at the end against the standards using a calibrated balance.

Manufacturing process — Iron

Creating the master model

The creation of a HONMA club starts with the designer carving the Cerro master out of a proprietary tin/bismuth alloy; this will serve as the master model.



3D Scanning and CAD

The master model is scanned in 3D, and the data brought into a CAD program, where functionality is added to the design.

Wax pump and casting creation

We use Lost Wax Production Method (precision casting method) which uses a mold.

* This varies by model.

Sanding

A master craftsman will carve the club into a shape visualized by the designer.

Plating and spot composite plating, router polishing

Depending on the model, the back face may also be hand-plated with 24-karat gold, bringing out the beauty of the iron.

Assembly

Highly precise assembly at the hands of craftsmen results in club sets with very low tolerances.

Inserting the grip, checking the lie and loft angles

Sensors are used to position the grip, which is precisely inserted by machine. The craftsman then takes the grip in his own hands and conducts a visual check.

Manufacturing process — Shaft

Cutting

The best material developed jointly with a carbon fiber manufacturer gets cut precisely into a product.

Winding

Iron core is wound with carbon fiber by hand by a master craftsman.

Heat treatment

Heat treatment that hardens the resin is HONMA's know-how which comes from years of research.

Polish

The iron core is pulled to polish the shaft surface. A master craftsman then polishes the club thoroughly with sandpaper.

Coating

Very delicate and difficult craftsmanship. We have to create a beautiful product by making the coating very thin yet reinforcing strength.

Control of weight, flex and other specifications

Specifications for each individual club are controlled and checked.

TEAM HONMA

Hideto Tanihara

Tadahiro Takayama

Ritsuko Ryu

Bo-Mee Lee

Koumei Oda

Yoshinori Fujimoto

Kana Nagai

Ha-Neul Kim

Liang Wen Chong

Hiroshi Iwata

Shintaro Kobayashi

Shan-Shan Feng

So Yeon Ryu

CLUB LINE-UP

BERES

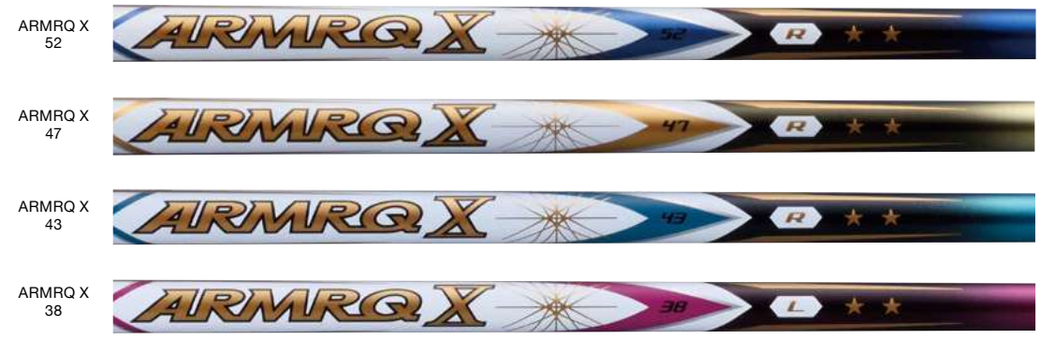
Ladies

Be ZEAL

TOUR WORLD

SHAFT LINE-UP

ARMRQ X



VIZARD for Be ZEAL

VIZARD

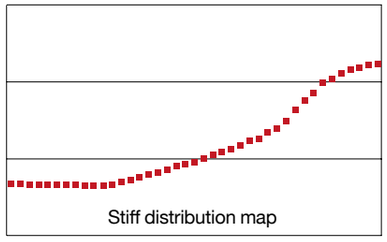
THERE IS AN ART
TO MASTERING
THE CRAFT.

BERES
06 SERIES

ARMRQ X

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” ⇒ 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.



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

HIGH-PERFORMANCE CARBON FIBER TORAYCA

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

#6・#7 : 49g ▶ #8・#9 : 52g ▶ #10・#11 : 55g

*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.

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

ARMRQ X 52	DRIVER (2S / 1W)		IRON (2S / #5)	
Flex	R	S	R	S
Gross weight (g)	52.5	55.5	52.5	55.5
Torque (deg.)	4.30	4.20	3.18	3.08
Kick-point	Mid			

ARMRQ X 47

ARMRQ X 47	DRIVER (2S / 1W)			IRON (2S / #5)		
Flex	R	SR	S	R	SR	S
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

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

ARMRQ X 38	DRIVER (2S / 1W)	IRON (2S / #7)
Flex	L	L
Gross weight (g)	38.5	39.5
Torque (deg.)	6.25	3.85
Kick-point	Low	

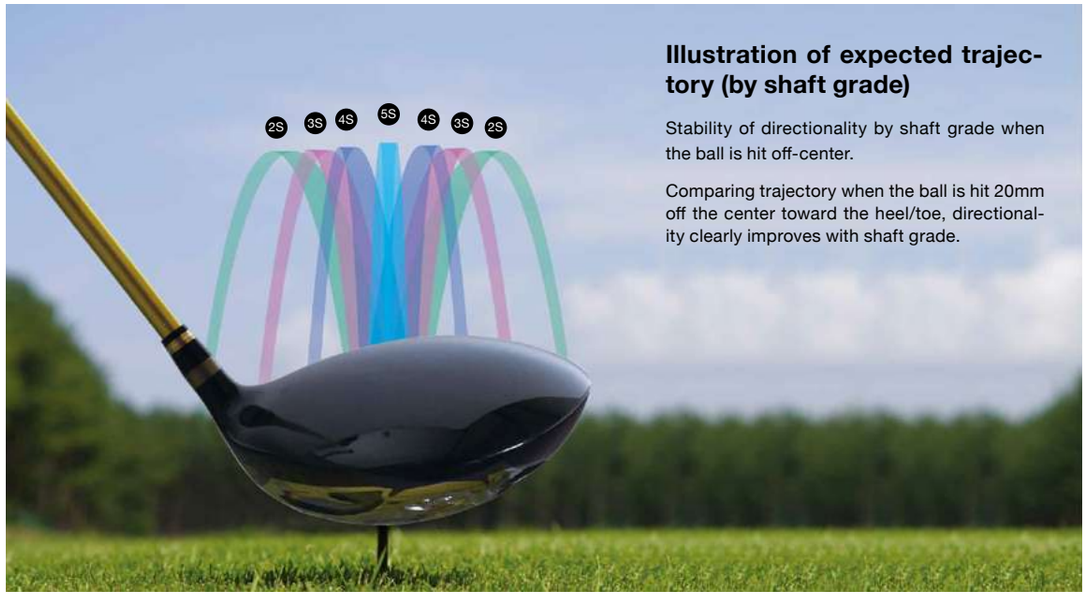


Illustration of expected trajectory (by shaft grade)

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
Elasticity of tensile	Low			High

◎Shaft Attributes

Shaft Grade	2S	3S	4S	5S
	Rubber materials		Glass materials	
	Flexible Desired trajectory achieved with the right timing		Inflexible Excellent trajectory due to consistent rebound timing	

◎Dynamic Testing

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

Shaft Grade	2S	3S	4S	5S	General shaft
Off-center Toward Heel	2.6	1.6	1.5	0	5.0
Off-center Toward Toe	3.5	1.9	0.8	0	4.4

*Shaft value of 2S to 5S grade is measured value of S-06 Driver (ARMRQ X 47 R).
*General shaft value is a measure of the general driver of the same specifications.

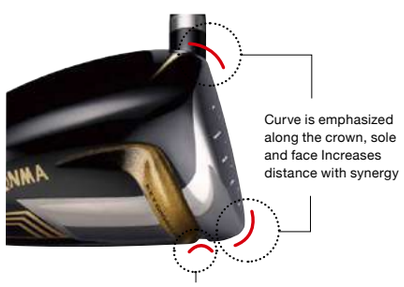
S-06

Driver

3W

Longer distance

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

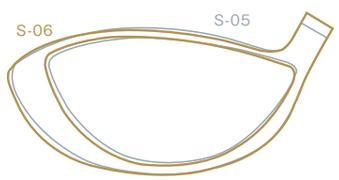


Repulsion effect of KEY GROOVE AREA

Expanded sweet spot

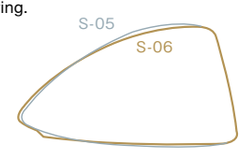
Expanded effective sweet spot provides increased confidence at address.

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

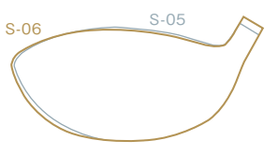


More confidence at address

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



Shallow shape includes reduced curve at top of crown



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

Driver

Head material / manufacturing process		Ti811 lightgravity titanium / Casting	
Face material / manufacturing process		Ti5N titanium / Rolled	
Loft (deg.)		9.5	10.5
Lie angle (deg.)		60.0	
Head volume (cm^3)		460	
Length (inches)		46.0	
Swing weight・Gross weight (g)	ARMRQ X 47	R	D1・280
		SR	D2・283
		S	D2・284
	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 custom steel / Rolled		
No. / Loft (deg.)			3W/15	5W/18	7W/21
Lie angle (deg.)			59.5	60.0	60.5
Head volume (cm^3)			200	184	172
Length (inches)			43.0	42.5	42.0
Swing weight・Gross weight (g)	ARMRQ X 47	R	D0・297	D0・301	D0・305
		SR	D1・300	D1・304	D1・308
		S	D1・301	D1・305	D1・309
	ARMRQ X 52	R	D0・308	D0・312	D0・316
		S	D1・312	D1・316	D1・320
	ARMRQ X 43	R	D0・294	D0・298	D0・302

■ Made in Japan

ARMRQ X 47（Standard feature）

ARMRQ X 52

ARMRQ X 43

Size: 60
Weight: 38.0g (ARMRQ X 47・43)
43.0g (ARMRQ X 52)

HC-1737
HE-1738

●Head cover (HC-1737 / HE-1738): Made in China

IS-06

#7 Iron

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.
*Wide New face structure available in the 4-thru-8-irons.

Face repulsion increases

Three slots (①the 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.

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.

Iron

Head material / manufacturing process			Mild steel / Forged								
Face material			#4-8 : Maraging stainless steel (AM355P) /Wide New face structure irregular structure #9-SW : Maraging stainless steel (ES235) / Flat face structure								
Head plating			Double-layer Painting + Satin finish + Polished + Painted finish								
# (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	63.0				64.0
Face progression (mm)			2.45	2.75	3.05	3.25				3.75		4.75
Length (inches)			38.5	38.0	37.5	37.0	36.5	36.0	35.5	35.0		
Swing weight・Gross weight (g)	ARMRQ X 47	R	C8・350	C8・355	C8・361	C8・367	C8・376	C8・383	C8・393	C8・399		C9・401
		SR	C9・353	C9・358	C9・364	C9・370	C9・379	C9・386	C9・396	C9・402		D0・404
		S	C9・354	C9・359	C9・365	C9・371	C9・380	C9・387	C9・397	C9・403		D0・405
	ARMRQ X 52	R	C9・354	C9・359	C9・366	C9・371	C9・381	C9・387	C9・397	C9・404		D0・406
		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

■ Made in Japan

ARMRQ X 47 (Standard feature)

ARMRQ X 52

ARMRQ X 43

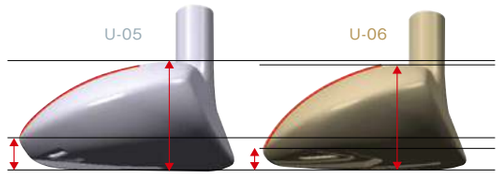
Size: 60 / Weight: 47.0g

U-06

U22

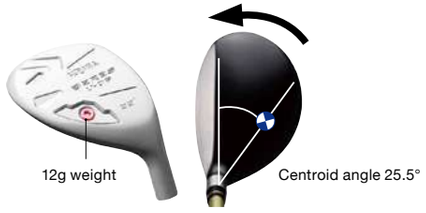
Easier to get the ball airborne

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



Improved ball striking

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



Utility

Head material / manufacturing process			SUS630 / Casting			
Face material / manufacturing process			High-strength custom steel / Rolled			
No. / Loft (deg.)			U19/19	U22/22	U25/25	U28/28
Lie angle (deg.)			60.0			
Head volume (cm^3)			134	133	132	131
Length (inches)			40.5	40.0	39.5	39.0
Swing weight・Gross weight (g)	ARMRQ X 47	R	D0・317	D0・321	D0・325	D0・329
		SR	D1・320	D1・324	D1・328	D1・332
		S	D1・321	D1・325	D1・329	D1・333
	ARMRQ X 52	R	D0・327	D0・331	D0・335	D0・339
		S	D1・331	D1・335	D1・339	D1・343
	ARMRQ X 43	R	C7・305	C7・309	C7・313	C7・317

■ Made in Japan

ARMRQ X 47 (Standard feature)

ARMRQ X 52

ARMRQ X 43

Size: 60
Weight: 38.0g (ARMRQ X 47)
43.0g (ARMRQ X 52)
36.5g (ARMRQ X 43)

●Head cover (HE-1739):Made in China

E-06

Driver

Distance increase effect of sole slots “SPLIT GROOVE AREA”

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.

Slot shape maximizes repulsion effect even at slow head speeds

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

Head material / manufacturing process	Ti811 lightgravity titanium / Casting	
Face material	Ti6-4 titanium / Rolled	
Loft (deg.)	10.5	11.5
Lie angle (deg.)	60.0	
Head volume (cm³)	460	
Length (inches)	45.75	
Swing weight・Gross weight (g) / ARMRQ X 43 / R	C8・272	

Fairway Wood

Head material / manufacturing process	SUS630 / Casting		
Face material	High-strength custom steel / Rolled		
No. / Loft (deg.)	3W/16	5W/19	7W/22
Lie angle (deg.)	60.0	60.5	61.0
Head volume (cm³)	178	167	159
Length (inches)	43.0	42.5	42.0
Swing weight・Gross weight (g) / ARMRQ X 43 / R	C7・286	C7・290	C7・294

■ Made in Japan

HC-1811
HE-1812

ARMRQ X 43

Size: 60 / Weight: 36.5g

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

IE-06

#7 Iron

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～#10)
Wide sole improves turf interaction from any lie.
Mishit performance improved by the use of tungsten, which helps deepen the center of gravity.

Tungsten weights 20g

High repulsion area increases 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.

Iron

Head material / manufacturing process	Maraging stainless steel / Integrally casting							
Head plating	Double-layer Painting + Satin + Mirror + Painted finish							
# (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		4.25
Length (inches)	38.0	37.5	37.0	36.5	36.0	35.5	35.0	
Swing weight・Gross weight (g) / ARMRQ X 43 / R	C6・332	C6・338	C6・344	C6・353	C6・359	C6・368	C6・374	C7・376

■ Made in Japan

ARMRQ X 43

Size: 60 / Weight: 36.5g

Left-Handed Model

Available in October, 2018

S-06 Driver

Head material / manufacturing process	Ti811 lightgravity titanium / Casting	
Face material / manufacturing process	Ti5N titanium / Rolled	
Loft (deg.)	9.5	10.5
Lie angle (deg.)	60.0	
Head volume (cm³)	460	
Length (inches)	46.0	

Swing weight・Gross weight (g)	ARMRQ X 47	R	D1・280
		SR	D2・283
		S	D2・284
	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 custom steel / Rolled	
No. / Loft (deg.)	3W/15	5W/18
Lie angle (deg.)	59.5	60.0
Head volume (cm³)	200	184
Length (inches)	43.0	42.5

Swing weight・Gross weight (g)	ARMRQ X 47	R	D0・297	D0・301
		SR	D1・300	D1・304
		S	D1・301	D1・305
	ARMRQ X 52	R	D0・308	D0・312
		S	D1・312	D1・316
	ARMRQ X 43	R	D0・294	D0・298

ARMRQ X 47 (Standard feature)
ARMRQ X 52
ARMRQ X 43

Size: 60
Weight: 38.0g (ARMRQ X 47・43)
43.0g (ARMRQ X 52)

HC-1737
HE-1738

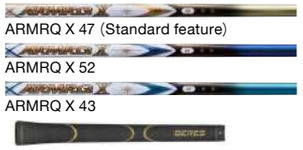
■ Made in Japan

●Head cover (HC-1737 / HE-1738): Made in China

IS-06 Iron

Head material / manufacturing process	Mild steel / Forged								
Face material	#5-8 : Maraging stainless steel (AM355P) / Wide New face structure irregular structure #9-SW : Maraging stainless steel (ES235) / Flat face structure								
Head plating	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 (deg.)	61.0	61.5	62.0	62.5	63.0				64.0
Face progression (mm)	2.75	3.05	3.25				3.75		4.75
Length (inches)	38.0	37.5	37.0	36.5	36.0	35.5	35.0		

Swing weight・Gross weight (g)	ARMRQ X 47	R	C8・355	C8・361	C8・367	C8・376	C8・383	C8・393	C8・399	C9・401
		SR	C9・358	C9・364	C9・370	C9・379	C9・386	C9・396	C9・402	D0・404
		S	C9・359	C9・365	C9・371	C9・380	C9・387	C9・397	C9・403	D0・405
	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



ARMRQ X 47 (Standard feature)
ARMRQ X 52
ARMRQ X 43

Size: 60 / Weight: 47.0g

■ Made in Japan

U-06 Utility

Head material / manufacturing process	SUS630 / Casting
Face material / manufacturing process	High-strength custom steel / Rolled
No. / Loft (deg.)	U22/22
Lie angle (deg.)	60.0
Head volume (cm³)	133
Length (inches)	40.0

Swing weight・Gross weight (g)	ARMRQ X 47	R	D0・321
		SR	D1・324
		S	D1・325
	ARMRQ X 52	R	D0・331
		S	D1・335
	ARMRQ X 43	R	C7・309

ARMRQ X 47 (Standard feature)
ARMRQ X 52
ARMRQ X 43

Size: 60
Weight: 38.0g (ARMRQ X 47)
43.0g (ARMRQ X 52)
36.5g (ARMRQ X 43)

■ Made in Japan

●Head cover (HE-1739): Made in China

Ladies

E-06 IE-06 U-06

Driver

#7 Iron

Driver・Fairway Wood・Utility

Head material / manufacturing process	Ti811 lightgravity titanium / Casting		SUS630 / Casting						
Face material / manufacturing process	Ti6-4 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 (cm³)	460		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	C3・262	C1・276	C1・280	C1・284	C1・293	C1・297	C1・301	C1・305

*U-06 Ladies accepting Orders.

Iron

Head material / manufacturing process	Maraging stainless steel / Integrally casting							
Head plating	Double-layer Painting + Satin + Mirror + Painted finish							
# (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		4.25
Length (inches)	37.0	36.5	36.0	35.5	35.0	34.5	34.0	

Swing weight・Gross weight (g)	ARMRQ X 38	L	C0・321	C0・327	C0・333	C0・342	C0・348	C0・357	C1・366

■ Made in Japan

ARMRQ X 38

Size: 57 / Weight: 32.0g

HC-6801
HE-6802
HE-6803

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

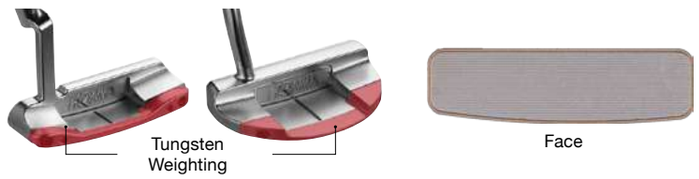
BERES Putter

PP-201 / PP-202

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.



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

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

BP Putter

BP-2008
(Left-Handed Model)

■Head material: SUS630 (body)
■Manufacturing process: Casting
■Finish: Chrome finish / Nickel finish
■Shaft: Original Steel
■Length: 34 inches
■Made in Japan

W106 A Big Head for Greater Stability

・Making the back face slightly thinner in parts creates excess weight, with a face size designed slightly larger than before.
・A larger moment of inertia and a wider sweet spot reducing loss of distance from missed shots.
・Round edge adapts to shots from almost any lie.
・Wide design sole for a leading edge that is less likely to dig in, reducing missed shots.
HONMA proprietary plating.

<SPIN ZONE>
Proprietary nickel finish with a high friction coefficient enables maximum spin off the face. Entire face CNC machined to provide a more precise degree of flatness.

<SLIDE ZONE>
The sole face, which is in contact with grass and sand, uses a tougher nickel-chrome finish with a low friction coefficient. The sole has a clean-cutting shape which slips easily under the ball from any lie, a design that delivers advanced spin performance.

Head material / manufacturing process			Mild steel / Casting				
Head plating			Black chrome finish + Satin finish				
Face material / manufacturing process			High-strength custom steel				
Loft (deg.)			50	53	56	58	60
Lie angle (deg.)			63.5				
Bounce (deg.)			7.5	9.5		11.0	
Face progression (mm)			5.5				
Length (inches)			35.0				
Swing weight・Gross weight (g)	N.S. PRO 950GH	R	D1・440			D2・442	
		S	D2・445			D3・447	
	Dynamic Gold	R400	D1・469			D2・471	
		S 00	D 1 473			D3・475	

■Made in Japan

N.S. PRO 950GH

Size : 62 / Weight : 47.0g

Dynamic Gold

Size : 58 / Weight : 52.0g

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 charse.

Flow of Select & Order System

1. Customer counseling

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.

4. Spec selection

A head and a shaft are selected taking into consideration the customer's feeling on impact.

5. Color selection

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

6. Manufactured at the Sakata factory

Once the order is registered, the product is manufactured at the Sakata factory.

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

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
Loft: 10.5 / 11.5 (deg.)

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

Shaft selection

Four types in total

One type is recommended from four based on the head speed.

ARMRQ X 52
Head Speed 95-101 mph
Flex R / S * SR shaft is made to order

ARMRQ X 47
Head Speed 86-95 mph
Flex R / SR / S

ARMRQ X 43
Head Speed 77-86 mph
Flex R / S * S shaft is made to order

ARMRQ X 38
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)
Utility	U-06	ARMRQ X 52	R	19°→ 40.50 (39.75～40.75) 22°→ 40.00 (39.25～40.25) 25°→ 39.50 (38.75～39.75) 28°→ 39.00 (38.25～39.25)	D0 (C9-D2)
			SR		D1 (D0-D3)
			S		
		ARMRQ X 47	R		D0 (C9-D2)
			SR		D1 (D0-D3)
			S		
		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) 22°→ 39.00 (38.25～39.25)	C1 (C0-C3)
			A	25°→ 38.50 (37.75～38.75) 28°→ 38.00 (37.25～38.25)	C2 (C1-C4)

	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		
		ARMRQ X 47	R		C8 (C7-D0)
			SR		C9 (C7-D0)
			S		
		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)
			A		C1 (C0-C3)

(For all clubs) Lengths can be ordered in increments of 0.25 inches, and balance 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 balance.

Couture

★★★★★

Be ZEAL 535

Be ZEAL 535 helps average golfers improve scoring.
Be ZEAL 535 marks notable improvements in distance, forgiveness and address, over the previous Be ZEAL 525 series.

VIZARD for Be ZEAL

A new VIZARD shaft was developed for Be ZEAL

Our power of development that satisfies professionals is put into achieving amateur golfers' full potential.

Design technology to “Effectively” convey power to the ball

Evolution 1 Head speed increase

5mm lower-kick-point & 9mm higher-kick-point(compared to the previous model).

Evolution 2 High trajectory

The design is for wide range of targets and the rigidity in the shaft high-point increases. Higher launch angle.

Evolution 3 Reduction of power loss

Adoption of TORAYCA® carbon finber prepregs prevents power loss of when mishit at minimum.

VIZARD for Be ZEAL specialized technology (EPT-techEfficient Power Transmission Technology)

CAE of TORAY (Computer Aided Engineering) analysis technology was used to co-develop low/high kickpoint with TORAY Inc., the world's largest carbon fiber supplier. The best prepreg with vibration-damping material was selected from 100 carbon fiber TORAYCA® prepregs, using plenty of data design simulation.

As a result of HONMA's testing and careful consideration, this shaft was developed and effectively brings out the potential of a wide range of amateur golfers.

*TORAYCA® is the registered trademark of Toray industries, Inc.

Wood / Iron	1W			#5		
Flex	R	SR	S	R	SR	S
Weight(g)	48.0	49.5	51.0	52.0	53.5	55.0
Torque(deg.)	5.80	5.70	5.60	3.90	3.85	3.80
Kick-point	Low-mid					

※Data refers to the shaft only.

Be ZEAL 535

Driver / Fairway Wood / Utility

Ensure that golfers who swing the club can feel the performance of the club by five senses.

Evolution 1 Expansion of repulsion area on the face increases distance performance

Slits of deformed shape

The center : groove is shallower and narrower
→ **Remains stiffness**

Toe & heel side : groove is larger and deeper
→ **Increases repulsion**

These prevent distance loss and directional unstability even with off-center-hit!

Expansion of repulsion area on the face

GROOVE is placed on the closest position of sole part to the face that expanses repulsion area (Compared to the previous model 105%). Expansion of repulsion area Further idmproves “Distance loss” and “unstable direction”. Especially in the case of mishit on the heel side, it saves spin rate and the ball does not rise that increases distance.

Increase repulsion on the face

Coefficient of repulsion increases on the side of toe and heel of 15m by GROOVE POWER AREA. Distance loss when hit on the off-center reduces.

*Down rate of repulsion coefficient centering on sweet spot.

Evolution 2 Further low center of gravity provides high launch angle & low spin

HONMA’s specialty for head shape

Not only big, expression of sharpness and strength in size.
Easy-to-hit of a look when address provides confidence and the shape to be able to swing smoothly increases distance and high trajectory.

Weight screw 7g
(No Exchange available)

Large center of gravity angle

Evolution 3 Easy-to-catch the ball due to more canter of gravity angle

Focus on the grasp of the head

The design that focuses on the grasp with expansion of center of gravity angle.

Head material / manufacturing process	Ti811 Titanium / Casting		SUS630 / Casting						
Face material / manufacturing process	Ti6-4 Titanium / Rolled		High-strength custom steel / Rolled						
No. / Loft (deg.)	1W/9.5	1W/10.5	3W/15	5W/18	7W/21	U19/19	U22/22	U25/25	
Lie angle (deg.)	59.5		59.0	59.5	60.0				
Head volume (cm^3)	460		192	177	162	135			
Length (inches)	45.75		43.00	42.50	42.00	40.50	40.00	39.50	

Swing weight • Gross weight (g)	VIZARD for Be ZEAL	R	D1・292	D0・307	D0・311	D0・315	D0・327	D0・331	D0・335
		SR	D2・295	D1・310	D1・314	D1・318	D1・330	D1・334	D1・338
		S	D2・296	D1・311	D1・315	D1・319	D1・331	D1・335	D1・339

VIZARD for Be ZEAL

Size: 61 / Weight: 44.0g

■ Made in Japan

HC-1740 HE-1741 HE-1742

●Head cover (HC-1740 / HE-1741 / HE-1742):Made in China

Be ZEAL 535

Iron

4 slits with different effects and new titanium face realize high trajectory and overwhelming distance.

Evolution 1 Repulsion function increase and weight saving on the head

4 slits on the head
4 slits placed on the sole, toe, heel and top blade increases repulsion on the head (2 slits inside of the head) and also effects weigh saving (2 slits outside of the head).

Evolution 2 Face repulsion increase & Repulsion area expansion

Face repulsion increase
Adoption of "HMT titanium face" developed only for HONMA enables to make face thickness 0.1mm that increase face repulsion.

Joint the head and face
Distance performance increases with expansion of repulsion areas on the face made with reduction of joint area on the face and head.

Evolution 3 Low/deep center of gravity

Low/deep center of gravity with Tungsten weights
More trajectory with low/deep center of gravity with placing Tungsten weights, 6g toe side and 3g heel side, in the both side of the cavity. (#4～#10)

Evolution 4 Increase confidence at address and controllability

Evolution of head size
Evolution of head side reviewed from previous model that increases better control.

- Head length : -1.0mm ⇒ Better control
- Head height : -0.5mm ⇒ Low center of gravity
- Sole width : +10mm ⇒ Deep center of gravity

*Compared to the previous model

●Head material / Manufacturing process : SUS630 / Casting ●Face material / Manufacturing process : HMT Titanium / Rolled
●Head plating : Chrome plating + Satin finish + Polish + Painting finish

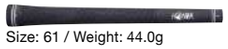
# (No.)		4	5	6	7	8	9	10	11	AW	SW
Loft (deg.)		19.5	22.5	25.5	28.5	32.5	36.5	41.5	46.5	51.5	56.0
Lie angle (deg.)		60.5	61.0	61.5	62.0	62.5	63.0				63.5
Face progression (mm)		1.75		2.25		2.75		3.25		3.75	4.75
Length (inches)	VIZARD for Be ZEAL	38.5	38.0	37.5	37.0	36.5	36.0	35.5	35.0		
	N.S.PRO 950GH	38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.00		

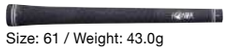
Swing weight・Gross weight (g)										
VIZARD for Be ZEAL	R	C9・351	C9・357	C9・363	C9・369	C9・375	C9・381	C9・388	C9・393	D0・395
	SR	D0・355	D0・361	D0・367	D0・373	D0・379	D0・385	D0・392	D0・397	D1・399
	S	D0・356	D0・362	D0・368	D0・374	D0・380	D0・386	D0・393	D0・398	D1・400
N.S.PRO 950GH	R	D1・389	D1・395	D1・401	D1・408	D1・415	D1・422	D1・430	D1・432	D2・434
	S	D2・394	D2・400	D2・406	D2・413	D2・420	D2・427	D2・435	D2・437	D3・439

■ Made in Japan

VIZARD for Be ZEAL

N.S. PRO 950GH


Size: 61 / Weight: 44.0g


Size: 61 / Weight: 43.0g

Be ZEAL 535

Ladies

Be ZEAL 535 Ladies Driver / Fairway Wood / Utility / Iron

Head material / manufacturing process		Ti811 Titanium / Casting		SUS630 / Casting						SUS630 / Casting							
Face material / manufacturing process		Ti6-4 Titanium / Rolled		High-strength custom steel / Rolled						HMT Titanium / Rolled							
Head plating										Chrome plating + Satin + Polished + Paint finish							
Loft (deg.)		11.5	13.0	3W/16	5W/19	7W/22	U22/22	U25/25	U28/28	5/24	6/27	7/30	8/34	9/38	10/43	11/49	SW/56
Lie angle (deg.)		60.0		60.0	60.5	61.0	60.0			61.0	61.5	62.0	62.5	63.0			63.5
Head volume (cm³)		445		175	159	146	130										
Length (inches)	L	43.75		42.00	41.50	41.00	39.00	38.50	38.00	37.00	36.50	36.00	35.50	35.00	34.50		
	A	44.25															

Swing weight・Gross weight (g)																	
L	B9・270	B9・280	B9・284	B9・288	B9・304	B9・308	B9・312	B8・327	B8・333	B8・340	B8・346	B8・353	B8・359	B9・361
A	C2・273	B9・282	B9・286	B9・290	B9・306	B9・310	B9・314	B8・329	B8・335	B8・342	B8・348	B8・355	B8・361	B9・363

■ Made in Japan

VIZARD for Be ZEAL

Size: 59 / Weight: 37.0g

●Head cover (HC-6601 / HE-6612 / HE-6613): Made in China

2017 season TEAM HONMA achieved
17 victories in the world.
2018 season, to further victory.

V17

TEAM HONMA

×

TOUR WORLD

JGTO

Liang Wen Chong
TOKEN HOMEMATE CUP 2017.4.13-16

Yoshinori Fujimoto
Nestle Invitational Japan Professional Golf Match Play Championship Lexus Cup 2017.8.17-20

JLPGA

Ha-Neul Kim
Cyber Agent Ladies Golf Tournament 2017.4.28-30
World Ladies Championship Salonpas cup 2017.5.4-7
SUNTORY Ladies open golf touament 2017.6.8-11

Bo-Mee Lee
CAT Ladies 2017.8.18-20

Kana Nagai
MITSUBISHI ELECTRIC Ladies Golf Hisako Higuchi 2017.10.27-29

USLPGA & European Ladies Tour

Shan-Shan Feng
LPGA Volvik Championship 2017.5.25-28
TOTO JAPAN CLASSIC 2017.11.3-5
Blue Bay LPGA 2017.11.8-11

So Yeon Ryu
ANA Inspiration 2017.3.30-4.2
Walmart NW Arkansas Championship Presented by P&G 2017.6.23-25

Others

ISPS Handa Women's Australian Open（USLPGA） 2017.2.16-19
KPGA Championship（KPGA） 2017.6.22-25
Meiji Cup （JLPGA） 2017.8.4-6
Hite Jinro Championship （KLPGA） 2017.11.2-5
ITOEN Ladies Golf Tournament （JLPGA） 2017.11.10-12

Designed for the serious golfer,
the TOUR WORLD allow players of different levels
to experience tour quality products

TOUR WORLD TW737

The change between the TW717 & TW727 was the evolution of models in the same product lineup.
The NEW TW737 has been re-examined, carefully selected and highly evaluated by professional golfers.

DRIVER

- Out of the huge quantities of past TOUR WORLD products and prototypes, the models in which professional golfers gave high evaluations and were carefully selected for this evolution. As a result, four variations were selected with differences in profile and center of gravity.

IRON

- Based on the models in which professional golfers gave specially high evaluations among the past models, the head profile and the overall body shape were enhanced. We created three models of the V Series that satisfy the professional and serious golfers and the P model (pocket cavity) is the forgiving model of the series.

SHAFT

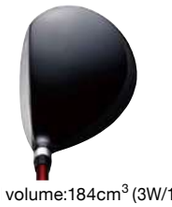
- The shafts were produced having variations in profile, but were similar by utilizing TORAYCA®T1100G graphite and the special rigidity adjustment method.

Four heads having obvious differences, with varying

Centroid design × **Head design** × **Face structure**

TOUR WORLD TW737 445	TOUR WORLD TW737 450	TOUR WORLD TW737 455	TOUR WORLD TW737 460
Low spin and trajectory ensured by a shallow center of gravity design. A wide-face model to hit the ball without fearing a pulled shot. <Oval Pear Shaped>	The traditional shape and mid center of gravity design that traditionalists love. A model that ensures carry distance and maneuverability. <Orthodox Shaped>	A model with superb directional stability that gives assistance by featuring a deep center of gravity and a high MOI. <Semi Pear Shaped>	High trajectory and low spin are ensured by ultra-shallow and low center of gravity. A model for long carry distances and a high MOI. <Large Shaped>
Depth to center of gravity: Shallow	Depth to center of gravity: Mid	Depth to center of gravity: Deep	Depth to center of gravity: Shallow
Head volume: 457cm^3	Head volume: 450cm^3	Head volume: 456cm^3	Head volume: 460cm^3
High-back Form	Semi High-back Form	Slightly Shallow	Shallow
Ti6-4 Titanium Forged cup face	Ti6-4 Titanium High-density cup face	Ti6-4 Titanium High-density cup face	Ti5N Rolled Open face

Players can select from a variety of tour driven head shapes

TOUR WORLD TW737 FW	TOUR WORLD TW737 FWc	TOUR WORLD TW737 UT	TOUR WORLD TW737 UTc
Large profile model that provides confidence and carry distance performance as demanded by better professional golfers.	The TW737FWc provides flexibility and shot control from the tee and turf with a compact profile that delivers slightly lower launch.	Large, confidence inspiring profile for golfers that need enhanced launch. Slight face progression for golfers that prefer a fairway metal look.	Compact profile for launch and trajectory control for more distance.
			
Head volume:184cm^3 (3W/15°)	Head volume:164cm^3 (3W)	Head volume:128cm^3	Head volume:112cm^3
Depth to center of gravity: 30.0mm (3W/15°)	Depth to center of gravity: 27.0mm (3W)	Depth to center of gravity: 27.5mm (U22)	Depth to center of gravity: 26.5mm (U22c)

Designed to meet the needs of professional golfers, form and function play a key role in design of each model

TOUR WORLD TW737 Vn	TOUR WORLD TW737 V	TOUR WORLD TW737 Vs	TOUR WORLD TW737 P
A modern, compact cavity blade for shot making and W-forged feel.	W-forged cavity model that features carry distance and maneuverability with forgiveness.	W-forged model that gave shape to excellent ease of taking an address position, mild ball striking feeling, and carry distance performance.	Precision cast pocket cavity model that ensures high trajectory and overwhelming carry distance performance achieved by low center of gravity and strong loft design.
#5 #7	#5 #7	#5 #7	#5 #7
#7 (34°)	#7 (32°)	#7 (30°)	#7 (30°)
W-FORGED	W-FORGED	W-FORGED	Mild steel / Casting

Grain-Flow Forged Cup Face

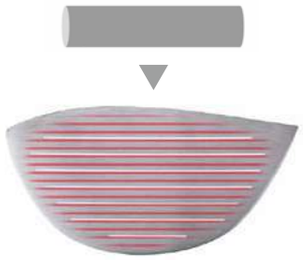
TOUR WORLD TW737 445

"Fast ball release" is the best feature

The 445's cup face was designed to minimize golfers who have the tendency to hit their drives left.
This technology may greatly benefit professional golfers who swing with an inside out swing path.

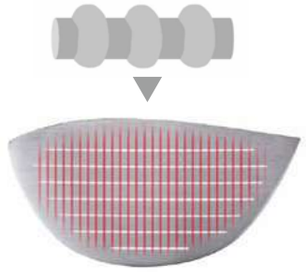
By setting the grain flow in the vertical direction creates a high density and enhances rigidity.

Conventional Manufacturing Method



Grain Flow = Horizontal

New Manufacturing Method



Grain Flow = Vertical

High-Density Cup Face

TOUR WORLD TW737 450 TOUR WORLD TW737 455

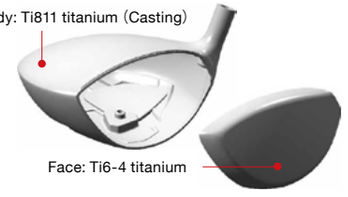
"The feel of the ball catching by the club face" is the best feature

The 450 club face was designed for maneuverability, whereas the 455 is straight-line stability. The spin rate increased for both the 450 (2,163 rpm) and the 455 (2,241 rpm) compared to 445 (2,025 rpm). With the cup face the ball trajectory became more stable, had a more responsive feel and a comfortable hitting sound.

The special high-density method is a multiple process. A two press process is added after hot-forming the face. It adds greater density to the metal texture of Ti6-4 titanium, thereby enhancing the rigidity of the material.

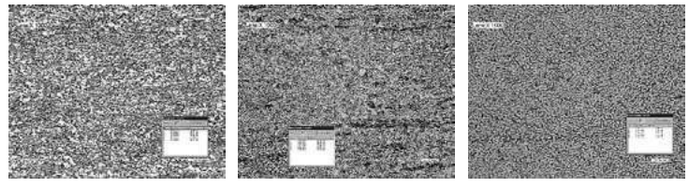
Ti6-4 titanium board ▶ Heated press forming ▶ Special high-denseness method

Body: Ti811 titanium (Casting)



Face: Ti6-4 titanium

Low density — High density

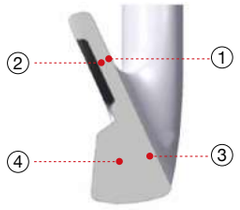


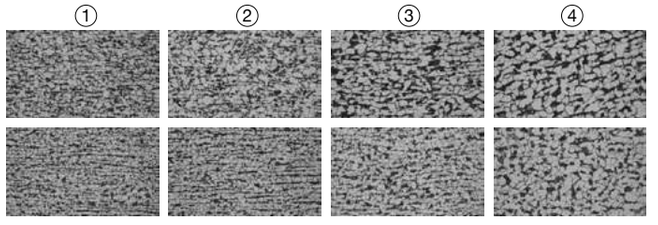
Magnification X1000

W-FORGED
New W-Forging

TOUR WORLD TW737 Vn TOUR WORLD TW737 V TOUR WORLD TW737 Vs

Forging the soft-iron material (S25C proprietary blend) that is specially formed enhances the strength. In particular, of the upper center part of the club face is where the grain flow is dense. This forging method has reduced the poor result of an off-center shot.





1W • FW

When the butt section of shaft is thick, users often feel that the club is heavy and hard. Therefore, for the feel to remain unchanged even when the butt section is made thinner, a new carbon fiber material, TORAY-CA®T1100G was introduced and the shaft was designed with HONMA's unique special rigidity adjustment method (Pat. Pend.). As a result, features of the A, C and Z series are emerged, while keeping the outer diameter at the butt section unchanged as much as possible.

EX-A

The center section of the shaft and butt is firm and has a softer tip.
We succeeded in making the grip portion thinner while retaining the features of past A-series shaft. The weight at the grip portion has been reduced, thereby ensuring a better feel at impact.

EX-A	55				65			75		85	
Flex	R	SR	S	X	SR	S	X	S	X	S	X
Gross weight (g)	54.5	56.0	57.5	60.5	64.0	65.5	68.5	73.5	76.5	83.0	86.0
Torque (deg.)	4.35	4.30	4.25	4.15	3.90	3.85	3.75	3.40	3.30	3.00	2.90
Frequency (cpm)	256	264	272	288	281	289	305	291	307	295	311
Butt diameter/Tip diameter (mm)	8.6/15.3		8.6/15.4	8.6/15.5	8.6/15.6		8.6/15.7	8.6/15.6	8.6/15.7	8.6/15.6	8.6/15.7
Kick-point	Mid										

EX-C

The mid high section of the shaft is firm with the butt and tip section softer.
The ultimate C-series shaft is designed to the specifications of many professional golfers requesting the butt portion to be as thin as possible.

EX-C	55				65			75		85	
Flex	R	SR	S	X	SR	S	X	S	X	S	X
Gross weight (g)	53.5	55.0	56.5	59.5	63.5	65.0	68.0	72.5	75.5	82.0	85.0
Torque (deg.)	4.35	4.30	4.25	4.15	3.90	3.85	3.75	3.40	3.30	3.00	2.90
Frequency (cpm)	254	262	270	286	276	284	300	286	302	292	308
Butt diameter/Tip diameter (mm)	8.6/15.1		8.6/15.2	8.6/15.3	8.6/15.4		8.6/15.5	8.6/15.6	8.6/15.7	8.6/15.4	8.6/15.5
Kick-point	Mid										

EX-Z

The center section of the shaft and butt is softer with a firmer tip.
An extremely persistent shaft where the feeling at the grip was created through a lot of tests by professional golfers.
The characteristics of this shaft is to help the ball from going left and the strength to prevent poor performance of an off-center shot.

EX-Z	55				65			75		85	
Flex	R	SR	S	X	SR	S	X	S	X	S	X
Gross weight (g)	55.5	57.0	58.5	61.5	65.5	67.0	70.0	74.5	77.5	84.0	87.0
Torque (deg.)	4.30	4.25	4.20	4.10	3.85	3.80	3.70	3.35	3.25	2.95	2.85
Frequency (cpm)	253	261	269	285	275	283	299	285	301	291	307
Butt diameter/Tip diameter (mm)	8.6/15.1		8.6/15.2	8.6/15.3	8.6/15.5		8.6/15.6	8.6/15.7	8.6/15.8	8.6/15.4	8.6/15.5
Kick-point	High										

UT • IRON / Lightweight

Lightweight zone shaft in which the needs of females and golfers who need a lighter option.

IN-U / IN

This is a shaft that responds to the needs mainly to golfers who want to launch the ball high and take dead aim.
By laminating the Nickel-Titanium alloy, a shape-memory alloy, at the leading end ensures the design will prevent poor performance of an off-center shot.

IN-U	55	65	75
Gross weight (g)	54.0	64.5	74.0
Torque (deg.)	3.55	3.25	2.95
Frequency (cpm)	300	313	324
Butt diameter/Tip diameter (mm)	9.3/15.4	9.3/15.5	
Kick-point	Mid		

IN	55			65			75		
Flex	R	SR	S	R	SR	S	R	SR	S
Gross weight (g)	57.5	58.5	60.0	67.5	68.5	70.0	77.5	78.5	80.0
Torque (deg.)	3.06	3.01	2.96	2.76	2.71	2.66	2.46	2.41	2.36
Frequency (cpm)	279	288	297	289	298	307	298	307	316
Butt diameter/Tip diameter (mm)	9.3/15.2	9.3/15.3		9.5/15.5	9.3/15.6		9.3/15.7	9.3/15.8	
Kick-point	Mid								

UT • IRON / Heavyweight

Heavyweight zone shaft contains Amorphous metal fiber and is designed in consideration of the product flow of IB shafts and steel shafts for golfers who need a heavier shaft.

IB-U / IB

This is a highly maneuverable heavy weight shaft dedicated for utilities and irons where Amorphous metal fiber is employed to respond to the strong requirements of professional golfers and better players who want to have the same feel.

Patent applied for

IB-U	85	95	105
Gross weight (g)	84.0	93.5	103.0
Torque (deg.)	2.70	2.40	2.10
Frequency (cpm)	335	348	348
Butt diameter/Tip diameter (mm)	9.3/15.5	9.3/15.6	
Kick-point	High		

IB	85			95		105	
Flex	SR	S	X	S	X	S	X
Gross weight (g)	82.5	84.0	85.5	94.0	95.5	103.5	105.0
Torque (deg.)	3.25	3.20	3.15	3.00	2.95	2.80	2.75
Frequency (cpm)	308	316	324	328	336	333	341
Butt diameter/Tip diameter (mm)	9.3/15.5	9.3/15.6					
Kick-point	High						

The IB tour professionals have wanted, characterized by tenaciousness

By laminating the outermost layer of the shaft end with Amorphous metal fiber, an Amorphous metal fiber characterized by its strength and toughness (tenacity), this iron, extra-weighted on the end, offers the strength of impact and excellent playability of a steel shaft, along with the ease of swing found in a carbon shaft.

Amorphous metal fiber
A strong, tough, heavy metal fiber developed by Aichi Steel Corporation, offering both strength and flexibility.

TORAYCA® is the registered trademark of Toray Industries, Inc.

*Please note that mean value measurement may differ from actual value measurement to some extent.
*Shaft date is VIZARD EX-A / EX-C / EX-Z (length 1,140 mm), VIZARD IN-U / IB-U (1,013 mm).
*Data refers to the #5 (IN / IB).

TOUR WORLD TW737 445

High Velocity × **Low Spin** × **Reduces pulls = You can hit the ball HARD**

Shape	The pear profile contains a thick wall at the center of the crown. The shape provides long carry and produces a major deflection of the crown.
Center of Gravity Design	The shallow center of gravity design fits the inside out swing, which is often seen with professional golfers, provides the adequate launch and spin rate.
Face	The grain flow forged cup face produces the maximum initial launch speed in conjunction with the head deflection. (Refer to page 40.)

High-back Form

Ti6-4 Titanium
Forged cup face

Shallow center of gravity (8g weight)

Redistribution of weight from the thin crown

A thin crown with a partial wall thickness of 0.6mm and 0.55mm allows redistribution of surplus weight to the sole

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	457	

VIZARD EX-A

VIZARD EX-C

VIZARD EX-Z

Size : 60 / Weight : 49.5g

•Head cover (HC-1626) : Made in China

TOUR WORLD TW737 450

High Maneuverability × **Adequate Spin Rate** × **Traditional Shape**

Shape	The semi high-back shape has been achieved irrespective of the deep face driver, and superb maneuverability and adequate spin rate have been achieved while ensuring the high and strong trajectory.
Center of Gravity Design	It is designed to ensure excellent stability for a little shorter center of gravity distance and is a little shorter with the middle center of gravity.
Face	The high density cup face, featuring pleasant hitting sound and response, allows the the user to feel the ball caught on the face (Refer to page 40.)

Ti6-4 Titanium
High-density cup face

Weight 8g

Redistribution of weight from the thin crown

The thickness of the crown aimed at lightening with partial wall thickness of 0.6mm and 0.55mm and distributed the surplus weight into the sole part

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	450	

VIZARD EX-A

VIZARD EX-C

VIZARD EX-Z

Size : 60 / Weight : 49.5g

•Head cover (HC-1626) : Made in China

TOUR WORLD TW737 455

High Trajectory × **High Straight-line Stability** × **High Moment Of Inertia**

Shape	A comparatively shallower head with thick wall makes the face look longer, thereby adding the sense of confidence at address.
Center of Gravity Design	With a deep center of gravity, the 455 delivers a higher trajectory and longer distance.
Face	The high density cup face, featuring pleasant hitting sound and response, allows the user to feel the ball caught on the face (Refer to page 40.)

6-4Titanium
High-density cup face

Weight 8g

Redistribution of weight from the thin crown

The thin crown with partial wall thickness of 0.6mm and 0.55mm transfers the extra weight to the sole

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	456	

VIZARD EX-A

VIZARD EX-C

VIZARD EX-Z

Size : 60 / Weight : 49.5g

•Head cover (HC-1626) : Made in China

TOUR WORLD TW737 460

High Trajectory × **Low Spin Rate** × **Easy-to-use head with priority given to carry distance**

Shape	The shape that makes it easy to hit the ball for the shallow center of gravity design with large-sized shallow back.
Center of Gravity Design	Priority is given to carry distance with the shallow center of gravity.
Face	The face uses rolled 5N titanium, which is a high-strength material and features rapid ball release.

Shallow

Ti5N Rolled Open face

Redistribution of weight from the thin crown

Shallow center of gravity 8g

Loft (deg.)	9.5	10.5
Lie angle (deg.)	59.0	
Head volume (cm³)	460	

VIZARD EX-A

VIZARD EX-C

VIZARD EX-Z

Size : 60 / Weight : 49.5g

•Head cover (HC-1626) : Made in China

TOUR WORLD TW737 FW/FWc

FW	A larger profile model that provides confidence and carry distance performance as demanded by professional golfers. For the 3W, the head designs in response to a professional demand to want to increase a projection area wider.
FWc	The TW737FWc provides flexibility and shot control from the tee and turf with a compact profile that delivers slightly lower launch.

Head size comparison:
FW Width 82.5mm
FWc Width 76.0mm

Shallow Forward center of gravity 10.5g

FW
3W/15°
Head volume: 184cm^3
Depth to center of gravity: 30.0mm

FWc
3W/15°
Head volume: 164cm^3
Depth to center of gravity: 27.0mm

	FW		
No. / Loft (deg.)	3W/13	3W/15	5W/18
Lie angle (deg.)	58.0		58.5
Head volume (cm^3)	183	184	162

	FWc		
No. / Loft (deg.)	3W/15	5W/18	7W/21
Lie angle (deg.)	57.5	58.0	58.5
Head volume (cm^3)	164	150	135

VIZARD EX-A
VIZARD EX-C
VIZARD EX-Z
Size : 60 / Weight : 49.5g

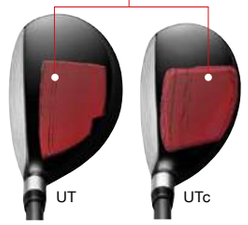
•Head cover (HE-1627) : Made in China

TOUR WORLD TW737 UT/UTc

UT	Large, confidence inspiring profile for golfers that need enhanced launch. Slight face progression for golfers that prefer a fairway metal look.
UTc	Compact profile for launch and trajectory control for more distance. Slight offset for more aggressive players that engage the turf.

Head size comparison:
UT Width 60.5mm
UTc Width 50.5mm

Optimal center of gravity by UT load positioning



UT
U22/22°
Head volume: 128cm^3
Depth to center of gravity: 27.5mm

UTc
U22c/22°
Head volume: 112cm^3
Depth to center of gravity: 26.5mm

	UT		
No. / Loft (deg.)	U19/19	U22/22	U25/25
Lie angle (deg.)	58.5		
Head volume (cm^3)	128		

	UTc		
No. / Loft (deg.)	U16c/16	U19c/19	U22c/22
Lie angle (deg.)	57.5		
Head volume (cm^3)	112		

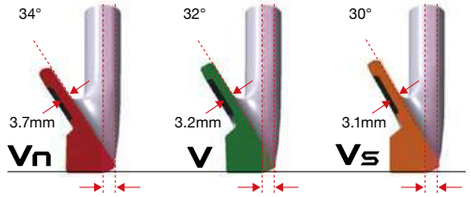
VIZARD IN65U
VIZARD IB85U
Size : 60 / Weight : 49.5g
N.S.PRO 950GH
Size : 62 / Weight : 47.5g

•Head cover (HE-1628) : Made in China

TOUR WORLD TW737 Vn/V/Vs

W-FORGED
New W-Forging

Center of gravity/shape design according to club-head loft without changing the face progression.
Unique club-head loft setup without changing the face progression.



Vn

Dynamic Gold

V

Dynamic Gold AMT

Size : 58 / Weight : 51.5g

Vs

N.S.PRO MODUS^3 TOUR105

Size : 60 / Weight : 49.5g

VIZARD IN

VIZARD IB

Size : 60 / Weight : 49.5g

Vn

# (No.)	3	4	5	6	7	8	9	10
Loft (deg.)	21.0	24.0	27.0	30.0	34.0	38.0	42.0	46.0
Lie angle (deg.)	59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0

V

# (No.)	3	4	5	6	7	8	9	10
Loft (deg.)	20.0	22.0	25.0	28.0	32.0	36.0	41.0	46.0
Lie angle (deg.)	59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0

Vs

# (No.)	3	4	5	6	7	8	9	10	11
Loft (deg.)	19.0	21.0	24.0	27.0	30.0	34.0	38.0	43.0	49.0
Lie angle (deg.)	59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0	

See page 58 for available steel shaft varieties.

TOUR WORLD TW737 P

For players seeking a Tour-proven design with distance, forgiveness and feel. S25C mild steel precision cast manufacturing method. Evolved as an easy-to-use model that can be offered to a wider range of golfers.

Strength of the portion 1.5 mm from the surface has been improved

The face strength has been enhanced by the special manufacturing method

# (No.)	3	4	5	6	7	8	9	10	11	SW
Loft (deg.)	19.0	21.0	24.0	27.0	30.0	34.0	38.0	43.0	49.0	56.0
Lie angle (deg.)	59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0		63.5

N.S. PRO 950GH

Size : 62 / Weight : 47.5g

VIZARD IN

VIZARD IB

Size : 60 / Weight : 49.5g

See page 58 for available steel shaft varieties.

TOUR WORLD

TW-U FORGED

Tungsten weights behind the clubface, combined with a wide sole,
provides a low-and-deep center of gravity.
Face material and structure increase the moment of inertia
and provide enhanced power for more distance.
Tour staffers and serious golfers prefer the added control they get with this utility iron.

Forged hollow two-piece structure

The head to sharpen, enlarge the moment of inertia by performing the weight distribution to the toe and heel

Tungsten weights 4.5g x 2

Soft iron material allows for adjustable loft and lie angles (±1)

High-strength materials allow for a thinner face, which optimizes performance

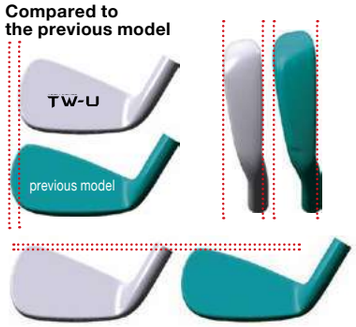
A hollow structure creates more resiliency in a wider sole

N.S.PRO MODUS³ TOUR105

VIZARD IB95

Size: 60 / Weight: 49.5g

Compared to the previous model



No.	2	3	4	5
Loft (deg.)	18	21	24	27
Lie angle (deg.)	59.0	59.5	60.0	60.5

●Head cover (IE-1634) : Made in China

See page 58 for available steel shaft varieties.

TOUR WORLD

TW-W FORGED

Continuous polishing process to meet the demands of professional and serious golfers: Wedge, TW-W

Loft (deg.)	48	50	52	56		58		60
Bounce (deg.)	9			8	12	8	12	8

48° / 50° / 52°
- Triangular shape helps maintain flow from the iron sets to wedges.
- This sole shape provides excellent turf interaction and distance control.

56° / 58° / 60°
- A slightly larger head compared to previous wedge models, which gives golfers more confidence at address.
- The 58 degrees model, used by Pro Golfer Hideto Tanihara, has 8 degrees of bounce designed into the sole. We worked one on one with Hideto, using a continous polishing process at a rate of 0.1mm, until he was fully satisfied with the performance of this wedge.

Dynamic Gold

Size : 58 (Round Models) / Weight : 51.0g

VIZARD IB W (85W・95W・105W)
*85W and 105W is made to order.

Size : 60 (Round Models) / Weight : 49.0g

See page 58 for available steel shaft varieties.

TOUR WORLD

TW-BM

A large muscleback head × Amorphous metal fiber help us to more powerfully and easily obtain the kinds of results in terms of distance that we all dream of achieving

An advanced CAD system has enabled Honma Golf to create an optimum center of gravity design, allowing the sweet spot of the club face to be enlarged to combine the exceptional playability of muscle back with increased confidence over the ball. A 2 degree strong loft in our muscle back irons perfectly aligned with the needs of our professional staffers seeking a high, strong trajectory with excellent carry. By enlarging the club head, any vibrations have been reduced significantly, and when compared to steel shafts, our specially designed iron carbon shaft, the "VIZARD IB", also dampens vibration by incorporating an Amorphous metal fiber into the outermost layer of the shaft.

Head material / manufacturing process: Mild steel / Casting
Head plating: Half mirror + Mirror Finish / Double-layer Painting

Loft (deg.)			4	5	6	7	8	9	10
Bounce (deg.)			22.0	25.0	28.0	32.0	36.0	41.0	46.0
Lie angle (deg.)			60.5	61.0	61.5	62.0	62.5	63.0	63.5
Face progression (mm)			3.75			4.25			
Length (inches)			38.625	38.125	37.625	37.125	36.625	36.125	35.625
Swing weight・Gross weight (g)	VIZARD IB95	SR	D1・399	D1・405	D1・411	D1・418	D1・426	D1・434	D1・441
		S	D1・400	D1・406	D1・412	D1・419	D1・427	D1・435	D1・442
		X	D2・404	D2・410	D2・416	D2・423	D2・431	D2・439	D2・446

■ Made in Japan

VIZARD IB

Size : 60 / Weight : 49.5g

See page 58 for available steel shaft varieties.

TOUR WORLD

TW-PT

Extensive feedback from TEAM HONMA members has enabled Honma to develop a putter line that appeals to all professionals and serious golfers

CNC Milled Soft Stainless SUS303

Mallet (Center-shaft / Double-bend)

An aluminum sole, lightenes the central portion

Two 14g tungsten weights in the sole with increased MOI
*Tungsten weight is not adjustable

Blade (Crank-neck)

By the request of Professional player Komei Oda (JGTO), a drilled hosel was engineered to make the toe side heavier and lighten the heel
This lowers the center of gravity and makes for a more stable stroke

TW-PT	Mallet (Center-shaft)	Mallet (Double-bend)	Blade
Loft (deg.)	2.5		
Lie angle (deg.)	70.0	72.0	71.0
Total weight (g)	535		530

■ Head Material
(Mallet) : Soft Stainless SUS303 (body) + Aluminium (sole) + Tungsten (weight)
(Blade) : Soft Stainless SUS303 (body) + Tungsten (weight)
■ Manufacturing Technique : Forged + CNC-milled (body)
■ Finish : Matt black
■ Shaft : Steel
■ Club Length (inch) : 34 inches
■ Grip : IOMIC (65g)
■ Made in Japan

TOUR WORLD TW737 445

Head material / manufacturing process: Ti811 titanium / Casting
Face material / manufacturing process: Ti6-4 titanium / Forged

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	457	
Distance to center of gravity (mm)	40.0	40.5
Depth to center of gravity (mm)	35.5	36.0
Length (inches)	45.5	

				R	SR	S	X
Swing weight・Gross weight (g)	VIZARD	EX-A	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・323	D3・327
		EX-C	55	D1・305	D2・308	D2・309	—
			65	—	D2・314	D2・315	D3・319
			75	—	—	D2・321	D3・325
		EX-Z	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・322	D3・326

TOUR WORLD TW737 450

Head material / manufacturing process: Ti811 titanium / Casting
Face material / manufacturing process: Ti6-4 titanium / Forged

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	450	
Distance to center of gravity (mm)	38.0	38.5
Depth to center of gravity (mm)	38.0	38.5
Length (inches)	45.5	

				R	SR	S	X
Swing weight・Gross weight (g)	VIZARD	EX-A	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・323	D3・327
		EX-C	55	D1・305	D2・308	D2・309	—
			65	—	D2・314	D2・315	D3・319
			75	—	—	D2・321	D3・325
		EX-Z	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・322	D3・326

TOUR WORLD TW737 455

Head material / manufacturing process: Ti811 titanium / Casting
Face material / manufacturing process: Ti6-4 titanium / Forged

Loft (deg.)	9.5	10.5
Lie angle (deg.)	58.5	
Head volume (cm³)	456	
Distance to center of gravity (mm)	39.5	40.0
Depth to center of gravity (mm)	40.0	40.5
Length (inches)	45.5	

				R	SR	S	X
Swing weight・Gross weight (g)	VIZARD	EX-A	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・323	D3・327
		EX-C	55	D1・305	D2・308	D2・309	—
			65	—	D2・314	D2・315	D3・319
			75	—	—	D2・321	D3・325
		EX-Z	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・322	D3・326

TOUR WORLD TW737 460

Head material / manufacturing process: Ti811 titanium / Casting
Face material / manufacturing process: Ti5N titanium / Rolled

Loft (deg.)	9.5	10.5
Lie angle (deg.)	59.0	
Head volume (cm³)	460	
Distance to center of gravity (mm)	41.0	41.5
Depth to center of gravity (mm)	36.0	36.5
Length (inches)	45.5	

				R	SR	S	X
Swing weight・Gross weight (g)	VIZARD	EX-A	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・323	D3・327
		EX-C	55	D1・305	D2・308	D2・309	—
			65	—	D2・314	D2・315	D3・319
			75	—	—	D2・321	D3・325
		EX-Z	55	D1・306	D2・309	D2・310	—
			65	—	D2・315	D2・316	D3・320
			75	—	—	D2・322	D3・326

TOUR WORLD TW737 FW

Head material / manufacturing process: SUS630 / Casting
Face material / manufacturing process: High-strength custom steel / Forged

No. / Loft (deg.)	3W/13	3W/15	5W/18
Lie angle (deg.)	58.0		58.5
Head volume (cm³)	183	184	162
Length (inches)	42.75		42.25

TOUR WORLD TW737 FWc

Head material / manufacturing process: SUS630 / Casting
Face material / manufacturing process: High-strength custom steel / Forged

No. / Loft (deg.)	3W/15	5W/18	7W/21
Lie angle (deg.)	57.5	58.0	58.5
Head volume (cm³)	164	150	135
Length (inches)	42.75	42.25	41.75

TOUR WORLD TW737 FW
TOUR WORLD TW737 FWc

				3W/13・15			5W/18			7W/21		
				R	SR	S	R	SR	S	R	SR	S
Swing weight・Gross weight (g)	VIZARD	EX-A	55	D1・323	D2・326	D2・327	D1・327	D2・330	D2・331	D1・331	D2・334	D2・335
			65	—	D2・332	D2・333	—	D2・336	D2・337	—	D2・340	D2・341
			75	—	—	D2・340	—	—	D2・344	—	—	D2・348
		EX-C	55	D1・322	D2・325	D2・326	D1・326	D2・329	D2・330	D1・330	D2・333	D2・334
			65	—	D2・331	D2・332	—	D2・335	D2・336	—	D2・339	D2・340
			75	—	—	D2・338	—	—	D2・342	—	—	D2・346
		EX-Z	55	D1・323	D2・326	D2・327	D1・327	D2・330	D2・331	D1・331	D2・334	D2・335
			65	—	D2・332	D2・333	—	D2・336	D2・337	—	D2・340	D2・341
			75	—	—	D2・339	—	—	D2・343	—	—	D2・347

TOUR WORLD TW737 UT

Head material / manufacturing process: SUS630 / Casting
Face material / manufacturing process: High-strength custom steel / Rolled

No. / Loft (deg.)		U19/19	U22/22	U25/25
Lie angle (deg.)		58.5		
Head volume (cm³)		128		
Length (inches)	VIZARD IN-U / IB-U	40.0	39.5	39.0
	N.S.PRO 950GH	39.5	39.0	38.5

Swing weight・Gross weight (g)	VIZARD	IN-U	55	D1・345	D1・349	D1・353
			65	D2・356	D2・360	D2・364
			75	D2・366	D2・370	D2・374
		IB-U	85	D2・375	D2・379	D2・383
			95	D3・385	D3・389	D3・393
			105	D3・393	D3・397	D3・401
	N.S.PRO 950GH		S	D2・390	D2・395	D2・400

TOUR WORLD TW737 UTc

Head material / manufacturing process: SUS630 / Casting
Face material / manufacturing process: High-strength custom steel / Rolled

No. / Loft (deg.)		U16c/16	U19c/19	U22c/22
Lie angle (deg.)		57.5		
Head volume (cm³)		112		
Length (inches)	VIZARD IN-U / IB-U	40.5	40.0	39.5
	N.S.PRO 950GH	40.0	39.5	39.0

Swing weight・Gross weight (g)	VIZARD	IN-U	55	D1・342	D1・346	D1・350
			65	D2・353	D2・357	D2・361
			75	D2・363	D2・367	D2・371
		IB-U	85	D2・372	D2・376	D2・380
			95	D3・382	D3・386	D3・390
			105	D3・390	D3・394	D3・398
	N.S.PRO 950GH		S	D2・386	D2・391	D2・396

TOUR WORLD TW737 Vn

Head material / manufacturing process: Mild steel / Forged
Head plating: Half mirror + Mirror finish / Double-layer painting

# (No.)		3	4	5	6	7	8	9	10
Loft (deg.)		21.0	24.0	27.0	30.0	34.0	38.0	42.0	46.0
Lie angle (deg.)		59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0
Face progression (mm)		4.0		4.2		4.7		4.9	
Length (inches)	Dynamic Gold	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.25
	VIZARD IB95	39.125	38.625	38.125	37.625	37.125	36.625	36.125	35.625

Swing weight・Gross weight (g)	Dynamic Gold	S200	D2・420	D2・425	D2・432	D2・439	D2・446	D2・453	D2・461	D2・469
	VIZARD IB95	S	D1・394	D1・400	D1・406	D1・412	D1・419	D1・426	D1・434	D1・441

TOUR WORLD TW737 V

Head material / manufacturing process: Mild steel / Forged
Head plating: Half mirror + Mirror finish / Double-layer painting

# (No.)		3	4	5	6	7	8	9	10
Loft (deg.)		20.0	22.0	25.0	28.0	32.0	36.0	41.0	46.0
Lie angle (deg.)		59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0
Face progression (mm)		4.0		4.2		4.7		4.9	
Length (inches)	Dynamic Gold AMT	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.25
	VIZARD IB95	39.125	38.625	38.125	37.625	37.125	36.625	36.125	35.625

Swing weight・Gross weight (g)	Dynamic Gold AMT	S200	D2・403	D2・411	D2・419	D2・428	D2・438	D2・448	D2・457	D2・468
	VIZARD IB95	S	D1・394	D1・400	D1・406	D1・412	D1・419	D1・426	D1・434	D1・441

TOUR WORLD TW737 Vs

Head material / manufacturing process: Mild steel / Forged
Head plating: Half mirror + Mirror finish / Double-layer painting

# (No.)		3	4	5	6	7	8	9	10	11
Loft (deg.)		19.0	21.0	24.0	27.0	30.0	34.0	38.0	43.0	49.0
Lie angle (deg.)		59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0	
Face progression (mm)		4.0		4.2		4.7		4.9		
Length (inches)	N. S. PRO MODUS³ TOUR105	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.00
	VIZARD IB95	39.125	38.625	38.125	37.625	37.125	36.625	36.125	35.625	35.000

Swing weight・Gross weight (g)	N. S. PRO MODUS³ TOUR105	S	D2・400	D2・407	D2・413	D2・419	D2・425	D2・432	D2・440	D2・448	D2・450
	VIZARD IB95		D1・394	D1・400	D1・406	D1・412	D1・419	D1・426	D1・434	D1・441	D1・449

TOUR WORLD TW737 P

Head material / manufacturing process: Mild steel / Casting
Head plating: Satin finish / Double-layer plating, polished and painted finish (silver)

# (No.)		3	4	5	6	7	8	9	10	11	SW
Loft (deg.)		19.0	21.0	24.0	27.0	30.0	34.0	38.0	43.0	49.0	56.0
Lie angle (deg.)		59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0		63.5
Face progression (mm)		3.25			3.75			4.25		4.75	
Length (inches)	N. S. PRO 950GH	39.0	38.5	38.0	37.5	37.0	36.5	36.0	35.5	35.0	
	VIZARD IN55	39.25	38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.00	
	VIZARD IB85	39.125	38.625	38.125	37.625	37.125	36.625	36.125	35.625	35.000	

Swing weight・Gross weight (g)	N. S. PRO 950GH	S	D2・394	D2・399	D2・405	D2・412	D2・419	D2・426	D2・433	D2・440	D2・446	D3・449
	VIZARD IN55		D1・362	D1・368	D1・374	D1・380	D1・387	D1・393	D1・400	D1・406	D1・416	D2・418
	VIZARD IB85		D1・385	D1・391	D1・397	D1・404	D1・410	D1・416	D1・423	D1・429	D1・437	D2・439

TOUR WORLD TW-U FORGED

Head material / manufacturing process: Mild steel / Forged
Face material / manufacturing process: High-strength alloy / Forged
Head plating: Half mirror finish

No. / Loft (deg.)		2/18	3/21	4/24	5/27
Lie angle (deg.)		59.0	59.5	60.0	60.5
Length (inches)	N.S.PRO MODUS³ TOUR105	39.25	38.75	38.25	37.75
	VIZARD IB95	39.625	39.125	38.625	38.125

Swing weight・Gross weight (g)	N.S.PRO MODUS³ TOUR105	S	D2・393	D2・399	D2・405	D2・411
	VIZARD IB95	S	D1・390	D1・395	D1・400	D1・405

TOUR WORLD TW-W FORGED

Head material / manufacturing process: Mild steel / Forged
Head plating:
Backface: Half mirror + Mirror finish / Face: Blast finish

Loft (deg.)	48	50	52	56		58		60
Bounce (deg.)	9			8	12	8	12	8
Lie angle (deg.)	63.5							
Face progression (mm)	5.5							
Length (inches) Dynamic Gold	35.0							
Length (inches) VIZARD IB 95W	35.125							

Swing weight・Gross weight (g)	Dynamic Gold	S200	D2・472	D3・474
	VIZARD IB 95W		D1・447	D2・449

■ Made in Japan

Available selection

For greater distance and directionality.
Choose the perfect club for you from among our many options.

Driver

Head	Shaft		Balance					Standard length
			+0.5 inches	+0.25 inches	Standard	−0.25 inches	−0.5 inches	
TW737 445 TW737 450 TW737 455 TW737 460	VIZARD	EX-A 55	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D2 (C9～D2)	D1 (C8～D1)	45.5
		EX-A 65	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-A 75	D4 (D4～D7)	D3 (D3～D6)				
		EX-A 85			D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-C 55	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D2 (C9～D2)	D1 (C8～D1)	
		EX-C 65	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-C 75	D5 (D5～D8)	D4 (D4～D7)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-C 85						
		EX-Z 55	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-Z 65						
		EX-Z 75	D5 (D5～D8)	D4 (D4～D7)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-Z 85						

Fairway Wood

Head	Shaft		Balance					Standard length
			+0.5 inches	+0.25 inches	Standard	−0.25 inches	−0.5 inches	
TW737 FW TW737 FWc	VIZARD	EX-A 55	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D2 (C9～D2)	D1 (C8～D1)	＃3/13° : 42.75 (Only FW) ＃3/15° : 42.75 ＃5/18° : 42.25 ＃7/21°: 41.75 (Only FWc)
		EX-A 65						
		EX-A 75	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-A 85	D4 (D4～D7)	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-C 55	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-C 65						
		EX-C 75	D4 (D4～D7)	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-C 85	D5 (D5～D8)	D4 (D4～D7)				
		EX-Z 55	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		EX-Z 65						
		EX-Z 75	D4 (D4～D7)	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		EX-Z 85	D5 (D5～D8)	D4 (D4～D7)				

Utility

Head	Shaft		Balance					Standard length
			+0.5 inches	+0.25 inches	Standard	−0.25 inches	−0.5 inches	
TW737 UT TW737 UTc	VIZARD	IN 55U	D2 (D2～D5)	D1 (D1～D4)	D1 (D0～D3)	D1 (C9～D2)	D0 (C8～D1)	(Carbon/Steel) 16°: 40.5/40.0 (Only UTc) 19°: 40.0/39.5 22°: 39.5/39.0 25°: 39.0/38.5 (Only UT)
		IN 65U	D3 (D3～D6)	D2 (D2～D5)	D2 (D0～D3)	D2 (C9～D2)	D1 (C8～D1)	
		IN 75U			D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	
		IB 85U	D4 (D4～D7)	D3 (D3～D6)	D2 (D2～D5)	D2 (D1～D4)	D1 (D0～D3)	
		IB 95U			D3 (D2～D5)	D3 (D1～D4)	D2 (D0～D3)	
		IB 105U	D5 (D5～D8)	D4 (D4～D7)	D3 (D3～D6)	D3 (D2～D5)	D2 (D1～D4)	
	N.S.PRO 950GH		—	D2 (D2～D5)	D2 (D1～D4)	D2 (D0～D3)	D1 (C9～D2)	

Utility Iron

Head	Shaft	Balance					Standard length			
		+0.5 inches	+0.25 inches	Standard	−0.25 inches	−0.5 inches	＃2	＃3	＃4	＃5
TW-U	N.S.PRO MODUS³ TOUR105	D5	D3	D2	D1	C9	39.25	38.75	38.25	37.75
	Dynamic Gold AMT									
	Dynamic Gold									
	N.S.PRO 950GH	—					39.5	39.0	38.5	38.0
	VIZARD IN55・65・75		—	D1	D0	C8	39.75	39.25	38.75	38.25
	VIZARD IB85・95・105		D2				39.625	39.125	38.625	38.125

Iron

Head	Shaft		Balance					Standard length
			+0.5 inches	+0.25 inches	Standard	−0.25 inches	−0.5 inches	
TW737 Vn TW737 V TW737 Vs TW737 P	N.S.PRO MODUS³ TOUR105		D5	D3	D2	D1	D0	#5: 37.75
	Dynamic Gold AMT							
	Dynamic Gold							
	N.S.PRO 950GH							#5: 38.0
	VIZARD	IN55	—	D2	D1	D0	C9	#5: 38.25
		IN65						
		IN75						
		IB85						#5: 38.125
		IB95						
		IB105						

Colored cells indicate standard length. Figures are for S Flex.
(For all clubs) Lengths can be ordered in increments of 0.25 inches, and balance in increments of one point. Club gross weight and shaft frequency cannot be specified. Additional fees may apply depending on specified range.

List of steel shafts for custom order irons

TRUE TEMPER

Model	Flex	Gross weight (g)	Kick-point	Grip weight (g)
Dynamic Gold AMT	R300	103.0～127.0	High	TW-Rubber M58 (51.5g)
	S200	105.0～129.0		
	S300	106.0～130.0		
	S400	108.0～132.0		
	X100	106.0～130.0		
AMT RED	R300	94.0(＃4-7) 97.0-106.0(＃8-W)	Low-mid	
	S200	95.0(＃4-7) 98.0-107.0(＃8-W)		
AMT BLACK	R300	94.0～115.0	Mid	
	S200	95.0～116.0		
AMT TOUR WHITE	R300	103.0～127.0	High	
	S200	105.0～129.0		
	X100	106.0～130.0		
Dynamic Gold	R300	127.0	High	
	S200	129.0		
	S300	130.0		
	S400	132.0		
	X100	130.0		
▶ Dynamic Gold TOUR ISSUE	S200	129.0	High	
	X100	130.0		
Dynamic Gold 95	R300	95.0	High-mid	
	S200	95.0		
Dynamic Gold 105	R300	101.0	High	
	S200	103.0		
	X100	105.0		
Dynamic Gold 120	R300	116.0	High	
	S200	118.0		
	X100	120.0		
XP 95	R300	100.0	Low-mid	TW-Rubber M60 (49.5g)
	S200	102.0		

KBS

Model	Flex	Gross weight (g)	Kick-point	Grip weight (g)
▶ KBS TOUR	R	110.0	Mid	TW-Rubber M58 (51.5g)
	R+	115.0		
	S	120.0		
	S+	125.0		
	X	130.0		
▶ KBS TOUR-FLT	R	110.0	—	
	R+	115.0		
	S	120.0		
	S+	125.0		
	X	130.0		
▶ KBS TOUR 105	R	105.0	—	
	S	110.0		
	X	115.0		
▶ KBS TOUR 90	R	95.0	Low	
	S	102.0		
▶ KBS TOUR $-TAPER	R	110.0	—	
	R+	115.0		
	S	120.0		
	S+	125.0		
	X	130.0		
▶ KBS TOUR C-TAPER	R	110.0	High-mid	
	R+	115.0		
	S	120.0		
	S+	125.0		
	X	130.0		
▶ KBS TOUR C-TAPER 95	R	105.0	—	
	S	110.0		
	X	115.0		
▶ KBS HI-REV	R	115.0	Low-mid	TW-Rubber M58R Without back line (51.0g)
	S	125.0		
	X	135.0		
▶ KBS TOUR -V	R	100.0	—	TW-Rubber M58 (51.5g)
	S	110.0		
	X	120.0		
▶ KBS WEDGE	R	110.0	—	TW-Rubber M58R Without back line (51.0g)
	S	120.0		
	X	130.0		

NIPPON SHAFT

Model	Flex	Gross weight (g)	Kick-point	Grip weight (g)
N.S.PRO ZELOS6	—	68.5	Low	TW-Rubber M60 (49.5g)
N.S.PRO ZELOS7	R2	73.5	Low	
	R	74.0		
	S	77.5		
N.S.PRO ZELOS8	R	84.0	Low	
	S	87.5		
N.S.PRO 950GH	R	94.5	Mid	TW-Rubber M62 (47.5g)
	SR	97.0		
	S	98.0		
	X	104.0		
N.S.PRO 950GH WF	R	94.0～99.0	Mid	
	S	98.5～103.5		
	X	104.0～109.0		
N.S.PRO 950GH HT	R	94.5	Mid	
	S	98.0		
N.S.PRO V90	R	92.0	Mid	
	S	96.5		
N.S.PRO 850GH	R	87.0	Mid	TW-Rubber M60 (49.5g)
	S	91.0		
N.S.PRO 750GH Wrap Tech	R	79.0	Low	
	S	83.0		
N.S.PRO 1050GH	R	106.0	Mid	
	S	109.5		
	X	114.0		
N.S.PRO 1150GH TOUR	R	111.5	Mid	
	S	116.0		
	X	121.5		
N.S.PRO MODUS³ TOUR130	R	121.0	Mid	
	S	124.0		
	X	129.0		
N.S.PRO MODUS³ SYSTEM3 TOUR125	R	127.5	High	
	S	128.5		
	X	129.5		
N.S.PRO MODUS³ TOUR120	R	111.0	High-mid	
	S	114.0		
	X	120.0		
	TX	126.0		
N.S.PRO MODUS³ TOUR105	R	103.0	High	
	S	106.5		
	X	112.0		
N.S.PRO MODUS³ WEDGE	105	111.0	Mid	TW-Rubber M60R Without back line (49.0g)
	115	122.0		
	125	133.0		

PROJECT X

Model	Flex	Gross weight (g)	Kick-point	Grip weight (g)
▶ PROJECT X	5.0 (R+)	113.0	High	TW-Rubber M58 (51.5g)
	5.5 (S)	118.0		
	6.0 (S+)	121.0		
	6.5 (X)	125.0		
	7.0 (X+)	130.0		
▶ PROJECT X LZ	5.0 (R+)	110.0	High-mid	
	5.5 (S)	115.0		
	6.0 (S+)	120.0		
	6.5 (X)	125.0		

▶ Marked items will incur an additional charge when exchanging order-made shafts.
* Delivery times vary by model and specification
* Values shown are manufacturer published values
* Shaft weights are weights prior to cutting

Custom order

Custom ordering from HONMA offers original clubs designed to meet the individual characteristics of every serious golfer, from detailed specifications to one-of-a-kind head and shaft coloration.
This ability to respond to individual requirements in such detail is only possible through the skill of the craftsmen at Sakata Studio.

Select from four types of Driver and Irons, and choose from among Fairway Wood, Utility and Wedge. Then choose a shaft—the VIZARD EX-A, EX-C, or EX-Z—and either UT, I, or IB various types of steel.
Specify length and balance (Options may be limited by the combination you choose.).
Other items may be selected as shown below.

Sample TOUR WORLD custom order

• Wood head

Expand lie angle adjustment range	−1°	−0.5°	+0.5°	+1°
	Separate fee			
Adjust face angle	Open/hook from standard value			
	0.5°		1°	
	Separate fee			
Matt black finish	(New assembly + 1 head additional charge) Separate fee			

*Matt black II Painting finish (Wood)

• Iron head

Expand loft angle adjustment range	−2°	−1.5°	−1°	−0.5°	+0.5°	+1°	+1.5°	+2°
	Separate fee		Free of charge				Separate fee	
Expand lie angle adjustment range	−2°	−1.5°	−1°	−0.5°	+0.5°	+1°	+1.5°	+2°
	Separate fee		Free of charge				Separate fee	
Black nickel finish	(New assembly + 1 head additional charge) Separate fee							

*Black nickel finish (Iron)

Other finishes, including half-mirror and satin, can also be ordered. Inquire with store staff for details.

• Shaft

Change shaft length	Free of charge *Separate fee for lengths other than those shown on selection range chart
Change shaft axis color	Separate fee *With color range selection

Select any of the seven available VIZARD colors.
EX.) Change shaft color from VIZARD EX-A to VIZARD EX-C.

HONMA ACCESSORIES

Fur rim

Pile, nylon mesh or fur rim according to model:
Polyester pile, nylon mesh or fur rim to protect graphite shafts from nicks and scratches.

Equipped with a seperator

Equipped with a separator:
The separator partitions the inside of the bag, keeping clubs separate and enabling easy removal and replacement.

Shoe pocket

Shoe pocket:
Handy bottom pocket opens wide for easy stowing of shoes and rain gear.

Full open pocket

Full open pocket:
The fully opening design provides a clear view of the contents and maximum accessibility.

3-point shoulder strap

3-point shoulder strap:
The three-point design secures to both sides of the bag, ensuring optimum balance and stability on the golfer's shoulder.

Light weight

Lightweight:
Indicates that our shoes are of a low weight type. One shoe (25.5 cm) of the men's range weighs less than approximately 400 g and one shoe (23.5 cm) of the women's range weighs less than 350g.

Water-proof

Waterproof:
Even when standing in 4 cm of water, the inside of the shoes will stay dry for at least 2 hours, but resistance deteriorates with use and waterproofing is recommended before setting off for the green.

Natural leather

Natural leather:
Enjoy the appeal and texture of natural leather, specially finished to provide the features required of golf gloves.

Artifical leather

Artificial leather:
Because our artificial leather is built to closely resemble natural leather in terms of feel and structure, it is highly air and moisture permeable.

Synthetic leather

Synthetic leather:
Honma synthetic gloves "breath" allowing air and perspiration to freely pass through the glove material for maximum comfort and a better grip on the club.

Synthetic fiber

Synthetic fiber:
Since the surface area is more than tens times larger than the usual type fiber, the frictional force is extremely large and its supple finish helps exerts added grip force.

All weather

All weather:
Honma all-weather gloves are specially processed to withstand rain and perspiration.

Antiskid processed

Antiskid processed:
Silicon processing is applied to artificial leather to help realize an even more powerful grip.

Length xx cm

Length:
The length of the main ribs (radius of the umbrella)

UV protection

UV protection:
Aluminum coating processing applied to reduce UV light harmful to the human body, while also reducing excess heat at the same time.

Embossing

Embossing:
The gloves feature a pattern- embossed surface to provide a tight, slip-free grip, cushioning the force of the golfer's swing while preserving velocity for powerful strokes.

Standard shoe cases large enough for shoes up to 28.0 cm (men's) are available.

Gear bags equipped with a shoe compartment are able to store separately a change of clothes, accessories and shoes etc.

The size display for the gear bag is as shown in the figure below.
L (Length) × W (Width) × H (Height)

Tour Professional model

TOUR WORLD

With nylon mesh rim | Equipped with a seperator | Full open pocket | 3-point shoulder strap

BL

PK OG

Caddy bag

CB-1801

●Material:Synthetic leather(P.U.) ●Three colors:Blue,Pink,Orange
●Weight:5.4kg ●Size:9.5inch/47inch ●Made in China

TOUR WORLD

With nylon mesh rim | Equipped with a seperator | Full open pocket

BL

PK OG

Stand bag

CB-1802

●Material:Synthetic leather(P.U.) ●Three colors:Blue,Pink,Orange
●Weight:4.1kg ●Size:9inch/47inch ●Made in China

TOUR WORLD

BL

PK OG

Boston bag

BB-1803

●Material:Synthetic leather(P.U.) ●Three colors:Blue,Pink,Orange
●Weight:0.9kg ●Size:L50×W25×H30cm ●Made in China

TOUR WORLD

BL

PK OG

Shoes case

SC-1804

●Material:Synthetic leather(P.U.) ●Three colors:Blue,Pink,Orange ●Weight:0.25kg
●Size:L24×W14×H34cm ●Made in China

TOUR WORLD

BL

PK OG

Head cover for Driver

HC-1801

●Material:Synthetic leather(P.U.)
●Three colors:Blue,Pink,Orange
●Made in China

TOUR WORLD

BL

PK OG

Head cover for Fairway wood

HE-1802

●Material:Synthetic leather(P.U.)
●Three colors:Blue,Pink,Orange
●With number tag:3,5,7,Mole
●Made in China

TOUR WORLD

BL

PK OG

Head cover for Utility

HE-1803

●Material:Synthetic leather(P.U.)
●Three colors:Blue,Pink,Orange
●With number tag:19,22,25,Mole
●Made in China

TOUR WORLD

BL

PK OG

Head cover for Putter

PC-1805

●Material:Synthetic leather(P.U.)
●Three colors:Blue,Pink,Orange
●Made in China

TOUR WORLD

With nylon mesh rim | Equipped with a seperator | Full open pocket

Caddy bag
CB-1813

●Material:Synthetic leather(P.U.) ●Two colors:Black,Navy
●Weight:3.4kg ●Size:9inch/47inch ●Made in China

TOUR WORLD

With nylon mesh rim | Equipped with a seperator | Full open pocket | Shoe pocket

Caddy bag
CB-1807

●Material:Synthetic leather(P.U.) ●Three colors:White,Blue,Black
●Weight:3.5kg ●Size:9inch/47inch ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Shoe pocket | Full open pocket

Caddy bag
CB-1810

●Material:Synthetic leather(P.U.) ●Two colors:Black,White
●Weight:4.6kg ●Size:9inch/47inch ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Full open pocket

Stand bag
CB-1811

●Material:Polyester ●Three colors:Silver,Navy,Red
●Weight:2.8kg ●Size:9inch/47inch ●Made in China

TOUR WORLD

Tote bag
BB-1818

●Material:Polyester ●Color:Black ●Weight:0.6kg
●Size:L40×W23×H33cm ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Shoe pocket | Full open pocket

Caddy bag
CB-1814

●Material:Synthetic leather(P.U.)
●Two colors:Navy,Brown ●Weight:4.2kg
●Size:9inch/47inch ●Made in China

Boston bag
BB-1815

●Material:Synthetic leather(P.U.)
●Two colors:Navy,Brown ●Weight:1.1kg
●Size:L47×W24×H27cm ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Shoe pocket | Full open pocket

Caddy bag
CB-1808

●Material:Synthetic leather(P.U.)
●Three colors:Blue,Green,Silver ●Weight:4.3kg
●Size:9inch/47inch ●Made in China

Boston bag
BB-1809

●Material:Synthetic leather(P.U.)
●Color:Blue ●Weight:1.3kg
●Size:L48×W27×H32cm ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Full open pocket

Stand bag
CB-1812

●Material:Polyester ●Three colors:Black,Blue,White
●Weight:2.5kg ●Size:8.5inch/47inch ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Shoe pocket | Full open pocket

Caddy bag
CB-1728

●Material:Synthetic leather(P.U.) ●Three colors:Blue,White,Black
●Weight:4.4kg ●Size:9inch/47inch ●Made in China

Head cover for Driver
HC-1806

●Material:Synthetic leather(P.U.)
●Three colors:Black,White,Blue ●Made in China

Head cover for Fairway wood
HE-1807

●Material:Synthetic leather(P.U.)
●Three colors:Black,White,Blue
●With number tag:3,5,7,Mole ●Made in China

Head cover for Utility
HE-1808

●Material:Synthetic leather(P.U.)
●Three colors:Black,White,Blue
●With number tag:19,22,25,Mole ●Made in China

Head cover for Irons
IE-1809

●Material:Synthetic leather(P.U.)
●Three colors:Black,White,Blue ●Made in China

Head cover for Putter
PC-1810

●Material:Synthetic leather(P.U.)
●Three colors:Black,White,Blue ●Made in China

HONMA

With nylon mesh rim | Equipped with a seperator | Full open pocket

Caddy bag
CB-1816

●Material:Synthetic leather(P.U.) ●Three colors:White,Navy,Black
●Weight:3.1kg ●Size:8.5inch/47inch ●Made in China

HONMA

For rim | Equipped with a seperator | Full open pocket

Caddy bag
CB-2817

●Material:Synthetic leather(PVC) ●Three colors:Brown,Black,Navy
●Weight:4.5kg ●Size:9inch/47inch ●Made in Japan

TOUR WORLD

BK BL RED

Tour case

TC-1723

●Material:Nylon ●Three Colors:Black,Blue,Red ●Weight:0.4kg
●Size:9inch/47inch ●Made in China

HONMA

BK

With wheels for convenient transport

Tour case

TC-1727

●Material:Nylon ●Color:Black ●Weight:5.1kg
●Size:9inch/47inch ●Made in China

TOUR WORLD

Tour Professional model

WH

Natural leather

Glove

GL-1801

●Material:Natural leather ●Color:White
●Size:21～26cm ●Made in Japan

TOUR WORLD

Tour Professional model

WH

Artifical leather All weather

Glove

GA-1802

●Material:Artificial leather ●Color:White
●Size:21～26cm ●Made in Indonesia

HONMA

BK

CLC（Clip Lock Concept）®

Clip Lock Concept (CLC)® is a system where a clip is installed inside a head cover which allows for easily putting on or removing the cover from a club. The clip block prevents the head cover from falling off the club.

Iron covers(Set)

IC-1620S

●Material:Synthetic leather(P.U.)
●Color:Black ●For #5-11,SW/set
●Made in China

HONMA

BK

Iron covers (Set)

IC-1714S

●Material:Polyester ●Color:Black
●For #5-11,SW/set ●Made in China

HONMA

Ladies

Synthetic leather All weather Embossing

WH/TUBL WH/YE WH/PK

Glove

GC-6701 (Left hand)

GCB-6701 (For both hands)

●Material:Palm(Synthetic leather) Back(Synthetic leather,Stretching material)
●Three colors:White/Turquoise Blue,White/Yellow,White/Pink
●Size:18～21cm ●Made in Indonesia

HONMA

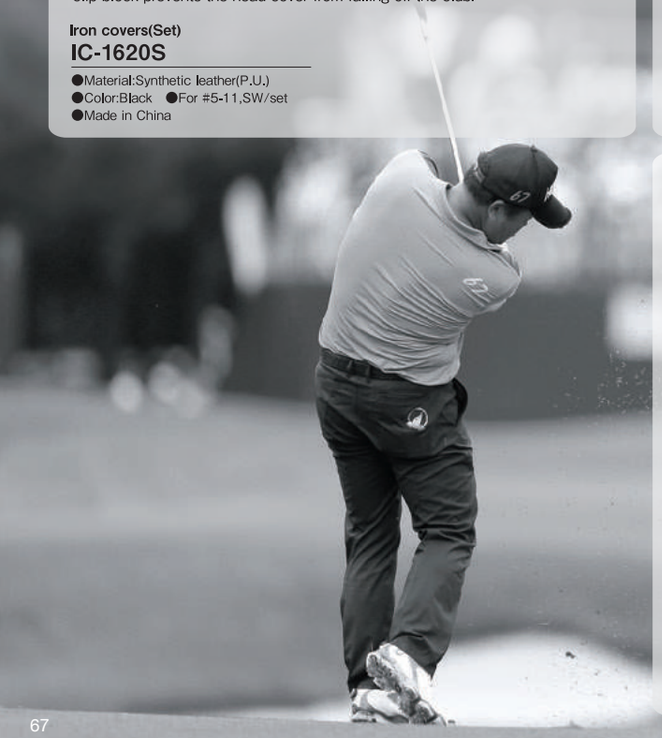
Synthetic leather Synthetic fiber All weather

WH/BL WH/BK WH/RED

Glove

GF-1704

●Material:Palm(Synthetic fiber,NANOFRONT) Back(Synthetic leather,Stretching material)
●Three colors:White/Blue,White/Black,White/Red ●Size:22～26cm ●Made in Indonesia



TOUR WORLD

BL

699-317834

Polyester 80%, Nylon 20%
40×115 cm
Color: Blue
■ Made in China

TOUR WORLD

WH

RED

699-315831

Cotton 100%
30×80 cm
Two colors: White, Red
■ Made in Japan

Be ZEAL

Synthetic leather All weather

WH/YE WH/BK

Glove

GC-1605

●Material:Synthetic leather
●Two colors:White/Yellow,White/Black
●Size:22～26cm ●Made in China

TOUR WORLD

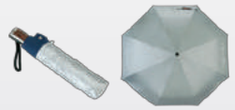
Good for rain and sun | UV protection | Length 77 cm | Weight 560 g

Parasol
PA-1702

●Material:Fabric(Polyester) Ribs(Fibergrass)
Shaft(Aluminum) ●Color:Black/Red ●Made in China

HONMA

Good for rain and sun | UV protection | Length 58 cm | Weight 360 g



Parasol
PA-1601

●Material:Fabric(Polyester) Ribs(Aluminum,Fibergrass)
Shaft(Steel) ●Color:Silver ●Made in China

HONMA

Ball marker&Repair tool
OG-1703

●Material:Marker(Steel,Magnet) Clip(Steel)
Repair tool(Zinc alloy) Tin can(Steel) ●Made in China

TOUR WORLD

Cap
831-419601

●Material:Polyester
● Six Colors:Blue,White,Navy,Orange,Red,Black
●Size:Free(57～59cm) ●Made in Vietnam/Bangladesh

HONMA

Tour Professional model

Cap
831-315621

●Material:Cotton ●Nine Colors:Orange,Navy,Yellow,Blue,Black,
White/Blue,White/Navy,White/Orange,White/Red ,
●Size:Free(57～59cm) ●Made in Vietnam/Bangladesh

HONMA

Visor
836-312672

●Material:Polyester
●Seven Colors:Black,White/Red,White/Blue,White,Orange,Blue,Red
●Size:Free(57～59cm) ●Made in Vietnam

HONMA

Tour Professional model

Cap
699-317670

●Material:Cotton
● Five colors: White/Navy,White/Red,Red,Blue,Black
●Size:Free(57～59cm) ●Made in Vietnam

HONMA

Ladies

Cap
836-312671

●Material:Polyester
●Two colors: White/Blue,White/Red
●Size:Free(56～58cm) ●Made in Vietnam

HONMA

Tour Professional model

699-317673

Body: Cotton 100%
Mesh: Nylon 100%
Free (57-59 cm)
Four colors: White, Red,
Navy, Navy/Red
■ Made in Vietnam

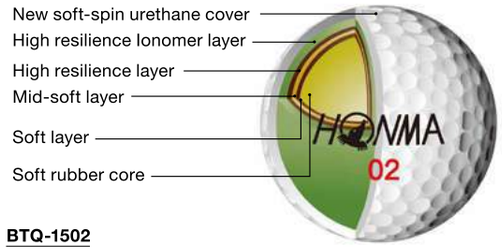
TOUR WORLD

Sextet of carry distance and spin TW-G6

Advanced multilayer six piece
Higher flexibility in development/design with the six piece structure
Ideal distance/spin highly valued by professional golfers

■ Ideal distance/spin highly valued by professional golfers.
■ The high initial velocity and launch angle achieve large powerful trajectories.
■ New soft-spin urethane cover, with a good feel and high approach performance.

Structure : 6-piece



BTQ-1502
Dimples: 336
Players No. 00/01/02/03
Color: White
■ Made in Taiwan

six piece

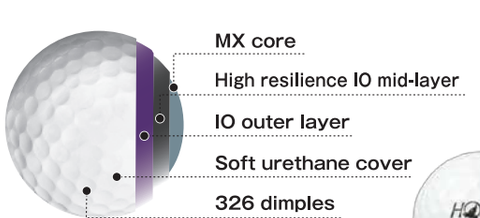
TW-G6

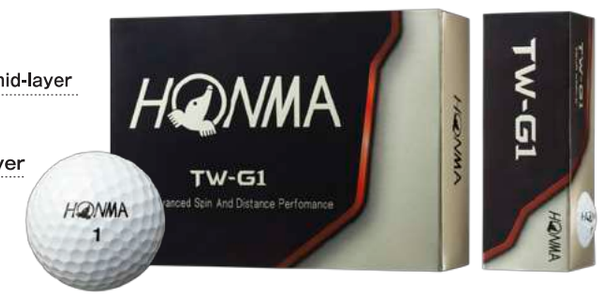
TOUR WORLD

Soft feel and spin

TW-G1

Now with improved carry distance, short-game spin and ball control.
Soft feeling and easy to generate a spin.
Recommendable for players who want to perform well especiall in short-game.

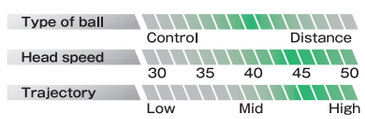




TW-G1
BTQ-1702 (Sleeve)
BT-1702 (Dozen)

Urethane 4piece

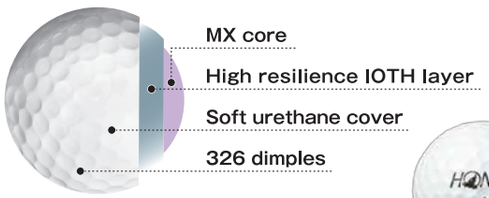
●Dimples:326 ●Color:White ●Players No.1/2/3/4 ●Made in Taiwan



Advanced distance and spin performance

TW-G1x

Now with improved carry distance, short-game spin and ball control.
High trajectory and high control performance model.
Recommendable for players who want to improve their carry distance.

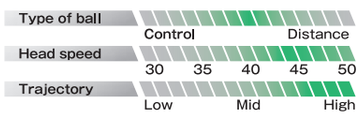


TW-G1x

BTQ-1703 (Sleeve)
BT-1703 (Dozen)

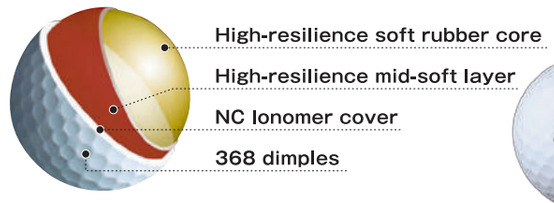
Urethane 3piece

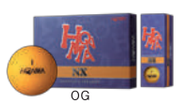
●Dimples:326 ●Color:White ●Players No.1/2/3/4 ●Made in Taiwan



Straight performance with mid-spin NX

It's a distance model that harmonizes carry distance and soft feel.



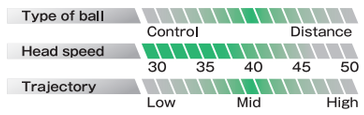


HONMA NX

BTQ-1701 (Sleeve)
BT-1701 (Dozen)

three piece

●Dimples:368 ●Colors:White,Orange,Yellow ●Players No.1/2/3/5 ●Made in Taiwan



Aggressive straight-line performance TW-k1

Balls easy to grip with a soft feel when hitting
Long carry distance even when hit off-center

- Successfully softened by approx. 25%, compared with balls intended for tours. (*in comparison with our products)
- The drive suppresses over spin, providing excellent straight-line stability.
- High control performance with high spin in a short game.

Structure: 3-piece

BTQ-1501

Dimples: 318
Players No. 1/2/3/4
Color: White
■ Made in Taiwan

three piece

TW-k1

We want more carry distance! Dynamic Distance D1

The two piece ball was particular about
the needs of the golfer who wants maximum distance.

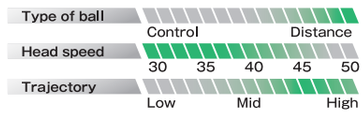
- Specialized in flying distance performance.
- BIG flight by combination with our original 368 dimples.

HONMA D1

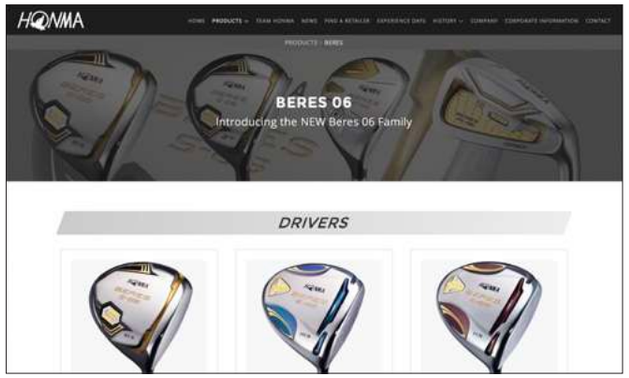
BT-1601 (Dozen)

two piece

●Dimples:368 ●Colors:White,Multi-color(Yellow,Pink,Orange,Red)
●Players No.1/2/3/5 ●Made in Taiwan



Web Site
http://www.honmagolfeurope.com



Smartphone Site
http://www.honmagolfeurope.com

For a safe and fun game of golf

For better safety and to help ensure that your clubs last longer, please read the following guidelines.

Cautions

Check for irregularities on the various parts of the club.
Before using your club, inspect it for breaks or cracks on the shaft or head, and make sure the face insert, screws and the grip are securely in place. Any problems in these areas can pose a safety risk.

Do not hit inappropriate items with your club.
Do not hit anything with your clubs but golf balls or practice equipment. In particular, do not strike hard objects such as small stones, metal items, etc. Also be sure not to use the club on hard surfaces including concrete or asphalt, rocks, etc., as this may result in injury to the golfer and/or damage to the club.

Replace worn out grips.
Promptly replace worn, slippery, or cracked grips. Using worn out grips may cause the club to slip from your hands when you swing, potentially hitting other people. If you notice anything out of the ordinary with your grip, be sure to change it promptly.

Check your club after a strong shock.
After a hard-impact duff, always check for any problem in the neck or shaft. Using a damaged shaft may cause it to break, which could result in injury. Inspect your club following any strong impact with trees, buildings, rocks, metallic objects, etc.

Additional Information

Shock to the neck can cause breakage.
Extreme heel shots or neck impact can cause the shaft and/or head to break. Any shock to metal heads in particular can result in a broken shaft or neck.

Excessive force may result in damage.
Be sure not to use excessive force when bending or twisting the shaft, e.g. when checking club condition including flexibility. Such force may cause the shaft to break.

Take care in inserting/removing clubs from the caddy bag.
Never use excessive force when inserting or removing clubs from the caddy bag. Also be sure that the caddy bag holding your clubs does not topple.

Take care of your clubs.
Handle your club with care, i.e. avoid stepping on them or hitting them with anything. Do not use your club as a cane, place heavy objects on top of it, or hang objects from it. This may cause personal injury or damage to the club.

Promptly replace damaged shafts.
If your shaft has been stepped or otherwise damaged by impact, be sure to replace it immediately. Even slight damage can cause the shaft to break, posing potential damage to both golfer and club.

Avoid scratching clubs during transport.
When transporting your clubs, make sure they are covered, e.g. carry them in a caddy bag, to prevent scratching, denting, etc.

Storage

- Avoid high temperatures and humidity.
- Do not leave the clubs in the trunk of a car or in direct sunlight for a long period of time.
- Do not place the clubs near fire.
- Keep the clubs out of children's reach.
- Do not store the clubs where other items may fall on them, or where the box/bag holding them may topple.

Club alterations

Honma cannot guarantee the safety of any products that have been altered anywhere other than at Honma.

Hologram label

To certify authenticity of the product and the authority of each individual Honma Golf subsidiary, distributor, or retailer, Honma Golf will be introducing a new hologram label for products manufactured after March 1, 2009.

Honma Golf has applied the hologram label pictured here for BERES products manufactured from December 1, 2006 through February 28, 2009.