



15 January, 2018

### HONMA [BERES] S-06 series/U-06 Debut!

HONMA GOLF Co., Ltd. (head office: Roppongi Hills Mori Tower 35F, 6-10-1 Roppongi, Minato-ku, Tokyo; representative director & president: Yasuki Ito) releases – new BERES series S/IS-06 and U-06– in late January, 2018 (Japanese market).

The BERES S-06 driver has a "Trampoline" effect with slits on the sole 「KEY GROOVE AREA」coupled with a head shape which offers added forgiveness for smoother swings. The BERES S-06 driver's expanded size and larger effective hitting area helps to increase carry distance and forgiveness and brings out the best performance of golfers.

The IS-06 irons yield even higher trajectory with a new wide L-cup face structure, which promotes a trampoline effect for longer carry distance. The IS-06 long irons offer a more forgiving head shape, similar to utility clubs. A premium design is featured on the back of the IS-06 irons, increasing golfers joy of ownership of these exquisite clubs.

The U-06 utility clubs feature a shallow back shape, a deep center of gravity and a large weight angle which makes them extremely forgiving, while helping to promote a higher and more penetrating ball flight.

Shaft -ARMRQ-X- is lighter than the previous model. This new shaft model has been strengthened on the grip side and softened in the center, which yields higher launch angles and increased stability and control.



These shafts were developed to improve timing and they feature a weight flow design developed for a consistent feel throughout the iron set.

Please refer to summary details on the next page.

#### Straight & Smart

#### <S-06 DRIVER•FW>

#### [TECHNOLOGY]

#### Longer distance

KEY GROOVE AREA in the sole and round form along the face (crown and sole part) provide face repulsion effect at impact.

#### Expanded sweet spot

Expansion of face area provides wider sweet spot and increased confidence at address.

\*Face area: Compared to the previous model 105%

\*Effective spot area: Compared to the previous model +0.5 mm %1W)



Repulsion effect of KEY GROOVE AREA on the sole

## S-06 S-05

Expansion of face ⇒ Expansion of effective hitting area

#### Confidence at address

Shallow & up-lie shape provides visual confidence at address, which help leads to a smooth 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.



■ Specification :

#### DRIVER

Head material / Ma	anufacturing proces	Ti811 / Casting					
Face material / Manufacturing process			Ti-5N / Rolled				
Loft(deg.)			9.5	10.5			
Lie angle(deg.)			60.0				
Head volume(cm)	Head volume(ເmႆ)			460			
Length(inch)		46.0					
	ARMRQ X 47	R	D1•280				
		SR	D2•283				
Swing weight.		S	D2-284				
Total weight(g)	ARMRQ X 52	R	D1•289				
		S	D2•293				
	ARMRQ X 43	R	D1-276				

Made in Japan



#### ■Specification:

#### FAIRWAY WOOD

Head material / Manufa	SUS630 / Casting					
Eaco matorial / Monufor	High-strength custom steel /					
Face material / Manufac	Rolled					
Number	3W	5W	7W			
Loft(deg.)	15	18	21			
Lie angle(de	59.5	60.5				
Head volume	200	184	172			
Length(inc	Length(inch)					
		R	D0•297	D0•301	D0•305	
	ARMRQ X 47	SR	D1•300	D1•304	D1•308	
Swing weight.		S	D1•301	D1•305	D1•309	
Total weight(g)	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

#### <IS-06 IRON>

#### **[TECHNOLOGY]**

#### **New face structure raises flight trajectory**

The sole flange section of the "New wide structure face" is 12mm wider than IS-03, for an even Higher trajectory.

The thick convex-face-center increases repulsion effect and Distance.

☆The "New wide structure face" available in the 4-thru-8-irons.
◆Face repulsion increases

Three slots (①the side of a face ②③sole part) on the sole flange of wide the New wide structure face" helps to increase face repulsion for added distance.

in the 4-8-irons. <sup>™</sup>





#### ♦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.



■Specification: IRON

Bo Manuf	Mild steel / Forged											
			#4~8: Maraging stainless steel (AM355P) /									
Face material		Wide New face structure irregular structure										
			#9~SW∶Maraging stainless steel (ES235) / Flat face structure									
ŀ	Head finish			Double	-layer Pa	ainting + S	Satin finis	sh + Polis	shed + Pa	ainted	finish	
	Number		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				64.0
Face	Face Progression(mm)			2.75	3.05	3.25 3.75				4.75		
Length(inch)			38.5	38.0	37.5	37.0	36.5	36.0	35.5	35.5 35.0		
		R	C8·350	C8•355	C8•361	C8·367	C8·376	C8•383	C8·393	C8•399		C9•401
Swing	ARMRQ X 47	SR	C9•353	C9•358	C9·364	C9·370	C9·379	C9•386	C9·396	C9•	402	D0•404
weight.		S	C9•354	C9•359	C9•365	C9•371	C9·380	C9•387	C9•397	C9•	403	D0•405
Total	Total	R	C9•354	C9•359	C9•366	C9·371	C9•381	C9•387	C9·397	C9•	404	D0•406
weight(g)	ARMRQ X 52	S	D0•358	D0•363	D0•370	D0•375	D0•385	D0•391	D0•401	D0.	408	D1•410
	ARMRQ X 43	R	C8•347	C8•352	C8•358	C8•364	C8•373	C8•379	C8•388	C8•	395	C9•397

#### — HONMA BERES U-06 Product summary —

#### <U-06 UT>

#### [TECHNOLOGY]

#### **◆**Easy to elevate the ball trajectory

A shallow back head shape and deep center of gravity makes it easier to elevate the ball trajectory.



#### Improved ball striking and consistency

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





#### Specification:

UTILITY									
Head material / Ma	SUS630 / Casting								
Face material / Ma	Face material / Manufacturing process				High-strength custom steel / Rolled				
Nun	Number					U28			
Loft(	Loft(deg.)				25	28			
Lie ang	le(deg.)		60.0						
Head vol	Head volume(ເmੈ)					131			
Length	Length(inch)					39.0			
	ARMRQ X 47	R	D0•317	D0•321	D0•325	D0•329			
		SR	D1•320	D1•324	D1•328	D1•332			
Swing weight -		S	D1•321	D1•325	D1•329	D1•333			
Total weight(g)		R	D0•327	D0•331	D0•335	D0•339			
	ARMRQ X 52	S	D1•331	D1•335	D1•339	D1•343			
	ARMRQ X 43	R	C7•305	C7•309	C7•313	C7•317			

#### ---[ARMRQ X] Product summary ---

#### <[ARMRQ X] SHAFT>



#### [TECHNOLOGY]

- 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
  - \*\* 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.

# Rigidity distribution

#### ARMRQ Iron Shaft with Weight Flow (WF) design

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)⇒

#8•#9:STD ▶ #10•#11:+3g

% 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.

#### Effect of TORAYCA®Prepreg

ΤΟΓΛΥ΄

• 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

■ Specification:

#6•#7:-3g

ARMRQ X 52	ARMRQ X 52	*Data refers to	DRIVEF	-	IRON *Data refers to the 2S grade / #5 shaft only			
	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			Ν	lid			
ARMRQ X 47	ARMRQ X 47	DRIVER *Data refers to the 2S grade / shaft only			IRON *Data refers to the 2S grade / #5 shaft only			
	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 *Data refers to the 2S grade / shaft only			IRON *Data refers to the 2S grade / #5 shaft only			
	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 *Data refers to the 2S grade / shaft only			IRON *Data refers to the 2S grade / #5 shaft only			
	Flex	L			L			
	Gross weight(g)	38.5			39.5			
	Torque(deg.)		6.25			3.85		
	Kick-point			L	.ow	w		