

PRODUCT CATALOG 2018

KATSUHIRO MIURA

SHINEI MIURA

YOSHITAKA MIURA



CRAFTED BY THE MIURA FAMILY SINCE 1957

THE MIURA WAY

World-renowned craftsman Katsuhiro Miura began hand crafting and grinding irons in 1957 and has since created one of the most respected brands in the golf industry.

Miura's endless quest to create the perfect club has brought to the world over 10 product series, a number that grows as the next generation of the Miura family - led by sons Shinei and Yoshitaka - continue the meticulous refinement and evolution of their product lines.

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The forging process begins when steel billets are heated to 1200°C and the first two strikes are delivered, improving the precision of the forging process.

The next step involves another precision strike of the club head within a die. The head is heated to a temperature of 800 – 900°C. By allowing the club head to cool and then be reheated, the shape of the head is maintained, while allowing the grain structure within the club head to be manipulated.

Following the initial forge, the stamping process takes the stage. The most challenging technique is the stamping of scoring lines and grooves while simultaneously maintaining the club head's performance integrity. A critical process, the scoring lines become the basis for the loft, lie and offset of each iron.

The hosel is then attached to the club head by a "spin forged" technique. Spun at high speed, the friction between the hosel and head melds the two components — a forging process that is unique in the industry.

These techniques produce a golf club that is unparalleled.

FORGING



GRINDING

POLISHING

To ensure a consistent look, Miura developed a procedure for the initial "profile" grind which allows each club head to be ground to perfection. When grinding the face of the club head, particular attention is paid to delivering the optimum groove shape and subsequent performance as dictated by the R&A and the USGA.

Once the grinding process is complete, the club heads are polished in barrels with small smooth stones. Miura craftsmen then eliminate any imperfections that remain.

Finishes such as satin, chrome, matte black, or raw all demand different polishing preparations and are created using specific buffing wheels.

The final step in the forging process is the paint fill of the club head. Followed by a final check for any imperfections, the factory can confidently ship a finished product the Miura family can be proud of.



IRONS



LAUNCH DATE | February 20th 2018

MC-501

The MC-501 (Muscle Cavity) combines the playability of a blade with the forgiveness of a cavity back. Incorporating the iconic "Y" Grind created by Yoshitaka Miura, the MC-501 delivers solid ball contact and will appeal to players beyond the low-handicapped golfer.

MATERIAL

Premium (S25C) Soft Carbon Steel

SET MAKEUP

3 to 9, PW

DEXTERITY

Right-Handed

FINISH



Nickel Chrome

CLUB	3	4	5	6	7	8	9	PW
LOFT °	22.0	24.0	27.0	30.0	34.0	38.0	42.0	46.0
LIE °	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5
WEIGHT (g)	244	250	257	264	271	278	286	294





LAUNCH DATE | April 24th 2018

IC-601

An optimized low center of gravity is the byproduct of the inner cavity design of the IC-601. Combined with a back weight screw and a 455 carpenter steel face, this Miura iron delivers custom fit options which produce greater distance, more forgiveness, and tighter dispersion.

MATERIAL Premium (S25C) Soft Carbon Steel

SET MAKEUP 4 to 9, PW

DEXTERITY Right-Handed

FINISH

Satin Chrome

CLUB	4	5	6	7	8	9	PW
LOFT °	22.0	25.0	28.0	31.0	35.0	40.0	45.0
LIE °	60.0	60.5	61.0	61.5	62.0	62.5	63.0
WEIGHT (g)	249	256	263	270	278	285	293







CB-2008

The CB-2008 has evolved out of technological advancements in manufacturing, enabling the Miura family to integrate a forged face and neck with a SUS composite pocket cavity. This mid-sized masterpiece has a low center of gravity, delivering shots with high stable trajectory and Miura's renowned feel and performance.



Premium (S25C) Soft Carbon Steel / SUS

SET MAKEUP

5 to 9, PW

DEXTERITY

Right-Handed

FINISH



SPECIFICATIONS

CLUB	5	6	7	8	9	PW
LOFT °	25.0	28.0	32.0	36.0	40.0	45.0
LIE °	60.0	60.5	61.0	61.5	62.0	62.5
WEIGHT (g)	256	263	270	278	285	293







CB-1008

MATERIAL

Premium (S25C) Soft Carbon Steel

3 to 9, PW

FINISH

SPEC
CLUB
LOFT [°]
LIE °

WEIGH

The CB-1008 is the latest player's cavity back from Miura. Designed with a low center of gravity, wider sole and confidence-inspiring top line, the CB-1008 delivers the feel and performance of a blade iron not typically found in a cavity back iron.

M

SET MAKEUP

DEXTERITY

Right-Handed

Satin Chrome

	3	4	5	6	7	8	9	PW
0	22.0	24.0	27.0	30.0	34.0	38.0	42.0	47.0
	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5
HT (g)	244	250	257	264	271	278	286	294

MB-001

The MB-001 is designed to achieve great playability with the look of a thin top line and a body that is compact. The graphics are clean and simple with a blade that gives the subtle appearance of being more upright. The elements of design help the MB-001 blend playability with performance.

MATERIAL

Premium (S25C) Soft Carbon Steel

SET MAKEUP

3 to 9, PW

DEXTERITY

Right-Handed

FINISH

Satin Chrome

SPECIFICATIONS

CLUB	3	4	5	6	7	8	9	PW
LOFT °	21.0	24.0	27.0	30.0	34.0	38.0	42.0	47.0
LIE °	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5
WEIGHT (g)	244	250	257	264	271	278	286	295



As with all of Miura's forged iron heads, the patented forging process creates an ultra smooth surface and tight dimensional tolerances with the Series 1957 TB. The result is a blade with unmatched feel and precision.

MATERIAL Steel

3 to 9, PW

FINISH

CLUB

LOFT ° LIE °

WEIGH

SERIES 1957 TB **"SMALL BLADE"**

Premium (S25C) Soft Carbon

SET MAKEUP

DEXTERITY

Right-Handed

Satin Chrome

	3	4	5	6	7	8	9	PW
	21.0	24.0	27.0	30.0	34.0	38.0	42.0	47.0
	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5
T (g)	244	250	257	264	271	278	286	295

MIURA FORGED

Passing Point 9005 Genesis

The Passing Point 9005 Genesis is crafted for golfers at all skill levels. It is first Miura iron to combine the trademark feel of soft-forged steel with the distance generated by a 455 carpenter steel face plate. The precision craftsmanship and cutting-edge technology make this iron a true game changer.

MATERIAL

Premium (S25C) Soft Carbon Steel / 455 Carpenter Steel Face Insert

SET MAKEUP

5 to 9, PW

DEXTERITY

Right-Handed

FINISH

Satin Chrome

SPECIFICATIONS

CLUB	5	6	7	8	9	PW
LOFT °	24.0	27.0	30.0	34.0	39.0	44.0
LIE °	60.5	61.0	61.5	62.0	62.5	63.0
WEIGHT (g)	256	263	270	277	285	293



1957 CB Iron

MATERIAL

FINISH

CLUB LOFT ° LIE ° WEIGH

The 1957 CB Iron features a mediumsized cavity and an expertly-measured weight bar that provides the benefits of perimeter weighting and solidity behind the hitting area.

Premium (S25C) Soft Carbon Steel

SET MAKEUP

3 to 9, PW

DEXTERITY

Right-Handed

Satin Chrome

SPECIFICATIONS

	3	4	5	6	7	8	9	PW
0	22.0	24.0	27.0	30.0	34.0	38.0	42.0	47.0
	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5
HT (g)	243	250	257	264	271	278	286	295







z

C -



WEDGES



LAUNCH DATE | March 20th 2018

Tour Wedge Series

The new Tour Wedge Series delivers the legendary feel golfer covet. The wedge does not chase distance like other clubs, but rather precision and control necessary for scoring. This new design is the first from Miura using CNC milling for the face and grooves, allowing for ultimate spin control.

MATERIAL

Premium (S25C) Soft Carbon Steel

DEXTERITY

Right-Handed

FINISH

Satin Chrome

SPECIFICATIONS

CLUB	48	50	52	54	56	58	60
LOFT °	48.0	50.0	52.0	54.0	56.0	58.0	60.0
LIE °	63.0	63.0	63.0	63.0	63.5	63.5	63.5
BOUNCE °	7.0	7.0	10.0	10.0	12.0	10.0	10.0
WEIGHT (g)	296	296	298	300	300	304	304





Series 1957 "K" Grind

The Series 1957 "K" Grind is designed to create better results out of wet sand. The sole is fluted which bears a striking resemblance to finger tip impressions. These channels reduce the resistance against the wedge in sand, thick rough and fairways.

FINISH

CLUB LOFT ° LIE °

BOUNC WEIGHT

MATERIAL

Premium (S25C) Soft Carbon Steel

DEXTERITY

Right-Handed

Satin Chrome

	52	56	60
	52.0	56.0	60.0
	63.5	63.5	63.5
CE°	7.0	12.0	13.0
T (g)	297	304	307





Wedge Series

The New Wedge Series preserves the eternal elements of the old Series and adds adjustments that make the clubs a joy to play. Now in odd-numbered lofts from 51 to 59°, the New Wedge Series features effective, redesigned bounce angles.

MATERIAL

Premium (S25C) Soft Carbon Steel

DEXTERITY

Right-Handed

FINISH

Satin Chrome

SPECIFICATIONS

CLUB	51	53	55	57	59
LOFT °	51.0	53.0	55.0	57.0	59.0
LIE °	63.5	63.5	63.5	63.5	63.5
BOUNCE °	5.0	7.0	9.0	10.0	8.0
WEIGHT (g)	297	304	304	307	307







Passing Point Neo W-01

The PP-W01 performs beyond the expectations of a wedge with a wide sole. The CNC-engraved scoring lines and PP-marked laser engravings deliver outstanding spin performance. The wedge's iconic look and spin performance will appeal to players of all levels.

MATERIAL

FINISH

CLUB LOFT ° LIE ° BOUNC WEIGH

Wide Sole SUS Precision Casting

DEXTERITY

Right-Handed

Satin Chrome

	48	52	56
0	48.0	52.0	56.0
	63.0	63.0	63.5
CE°	7.0	9.0	12.0
IT (g)	296	297	298





PUTTERS



KM-009

A rolled top line and a tapered heel help to deliver a putter head which is both pleasing to the eye and easy to square to your putting line. The milled face is forgiving and produces a strike that transmits to the feel, distance, and control needed to achieve the truest rolls from reduced skid.

MATERIAL

Milled, Mild Steel

DEXTERITY Right-Handed

FINISH

White Chrome

CLUB	KM-009
LOFT °	3.0
LIE °	70.0
WEIGHT (g)	296





MGP-M3

The MGP-M3 delivers a classic, minimalist look. This model is designed to produce a strike that transmits the feel, along with distance control, to achieve the truest rolls from reduced skid.

MATERIAL Milled, Mild Steel

DEXTERITY Right-Handed

ASSEMBLY

Pre-Assembled

SPECIFICATIONS

CLUB	MGP-M3
LOFT °	4.0
LIE °	71.0
WEIGHT (g)	368



CLUB LOFT °

LIE ° WEIGHT

MGP-MM1

The MGP-MM1 is CNC milled with a SUS 303 stainless head and is the first model designed by Shinei Miura. The mallet putter gives the golfer confidence by providing a strike that delivers consistency and stability.

MATERIAL

Milled, Mild Steel

DEXTERITY

Right-Handed

ASSEMBLY

Pre-Assembled

	MGP-NM1
	4.0
	90.0
T (g)	368



KM-007

Discover the feel and control of a milled, mild steel putter. Master craftsman Katsuhiro Miura has fulfilled his desire to make sure mallet players also get the same solid feel, while maintaining a design that pleases their eyes.

MATERIAL

Milled, Mild Steel

DEXTERITY Right-Handed

FINISH

White Chrome

SPECIFICATIONS

CLUB	KM-007
LOFT °	4.0
LIE °	72.0
WEIGHT (g)	360





KM-005

The KM-005 putter comes in two weights, 350 and 370 g, confirming it is possible to match looks with performance. Miura has updated the toe-weighted, offset classic with an oiled chrome finish to compliment its soft visual features.

FINISH

CLUB LOFT °

LIE °

WEIGH

MATERIAL

Milled, Mild Steel

DEXTERITY

Right-Handed

White Chrome

Satin Chrome

	KM-005
	3.0
	70.0
T (g)	296





WOODS, HYBRIDS & UTILITIES



MG Collection Hayate Driver

As the names suggests, the head design concept achieves an unparalleled feel of speed through impact. The Hayate Driver delivers a shallow shape head design that has both superb feel and extraordinary balance.

MATERIAL

Face: 6-4Ti Body: 6-4Ti

DEXTERITY Right-Handed

FINISH

Matte Black I.P.

SPECIFICATIONS

CLUB	9.5	10.5
LOFT °	9.5	10.5
LIE °	59.0	59.0
WEIGHT (g)	196	196



MATERIAL



CLUB LOFT ° LIE ° WEIGH1

MG Collection Hayate Fairway

The Hayate Fairway has an ideal head shape, featuring a shallow design that sets up perfectly off the tee or turf. It is available in 3W (15°) and 5W (18°).

Face: 6-4Ti Body: 6-4Ti

DEXTERITY

Right-Handed

Matte Black I.P.

	3 WOOD	5 WOOD
	15.0	18.0
	58.0	58.5
IT (g)	214	218



Passing Point Neo Utility

Introducing the Passing Point Neo, a utility club with a focus on distance. The 35 g FWS placed within the club head brings an unprecedented carry distance and ideal greenholding trajectory. With steel matte black paint, black IP sole and a touch of metallic orange, this club is the perfect balance of speed and sophistication.

MATERIAL

SUS17-4

DEXTERITY Right-Handed

FINISH

Matte Black I.P.

SPECIFICATIONS

CLUB	3 HYBRID	4 HYBRID
LOFT °	21.0	23.0
LIE °	60.0	60.5
WEIGHT (g)	232	240



MATERIAL

FINISH

CLUB

LOFT ° LIE °

WEIGH

MG Collection ICL Driving Iron

The ICL-601 Driving Iron (Inner Cavity Long Iron) is the latest release in Miura's MG Collection. Made of premium 455 soft carbon steel, this iron blends in seamlessly with any set of Miura irons.

Face: 455 Soft Carbon Body: SUS304

DEXTERITY

Right-Handed

Satin Chrome

	2 UTILITY	3 UTILITY	4 UTILITY
0	18.0	20.0	23.0
	59.0	59.5	60.0
HT (g)	232	238	244





LEFT-HANDED



LH Tournament Blade "Y" Grind

Using the same, close-grain forging process that yields the legendary feel of Miura irons, master craftsman Katsuhiro Miura has created the most popular Miura putter line.

MATERIAL Premium (S25C) Soft Carbon Steel

DEXTERITY Left-Handed

FINISH

Satin Chrome

SPECIFI	CATIO	NS
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CLUB		3	4	5
LOFT °	•	21.0	24.0	27.0
LIE °		59.0	59.5	60.0
BOUNCE °		0.0	3.0	5.0
WEIGHT (g)		296	296	297
6	7	8	9	PW
30.0	34.0	38.0	42.0	47.0
30.0 60.5	34.0 61.0	38.0 61.5	42.0 62.0	47.0 62.5





LH Wedge Series

The LH Wedge Series preserves the eternal elements of the old Series and adds adjustments that make the clubs a joy to play. Now in offnumbered lofts from 51 to 59, the LH Wedge Series features effective, redesigned bounce angles.

MATERIAL

Premium (S25C) Soft Carbon Steel

DEXTERITY

Left-Handed

FINISH



Satin Chrome

Satin Black

SPECIFICATIONS

CLUB	51	55	59
LOFT °	51.0	55.0	59.0
LIE °	63.0	63.0	63.0
BOUNCE °	9.0	9.0	12.0
WEIGHT (g)	296	297	298



DEXTERITY

Pre-Assembled

FINISH



CLUB LOFT ° LIE ° WEIGH1

LH KM-006

Although similar in design to our right-handed model, the lefthanded KM-006 has a few subtle differences. A rolled top line and tapered heel help to deliver a putter head that is both pleasing to the eye and easy to square to the putting line.

MATERIAL

Premium (S25C) Soft Carbon Steel

Left-Handed

ASSEMBLY

Satin Chrome

Black Boron

	3
	3.0
	70.0
T (g)	244





LEGACY



Passing Point 9003

The Passing Point 9003 has the timeless Miura design with a dense impact area for maximum feel and power. It features a leading edge engineered to help the player make solid contact. The cavity back build offers perimeter-weighted forgiveness and a sole designed to glide easily through turf.

MATERIAL

Premium (S25C) Soft Carbon Steel

SET MAKEUP

5 to 9, PW, GW

DEXTERITY

Right-Handed

FINISH

Satin Chrome

SPECIFICATIONS

CLUB	5	6	7	8	9	PW	GW
LOFT °	25.0	28.0	32.0	36.0	40.0	45.0	50.0
LIE °	60.5	61.0	61.5	62.0	62.5	63.0	63.5
WEIGHT (g)	256	263	270	278	285	293	294











CLUB LOFT ° LIE °

WEIGH

Passing Point 9003 "SN"

The Passing Point Straight Neck offers the famous Miura forged feel, plus the benefits of perimeter weighting and a wider sole. The Straight Neck model has an offset that is 50 to 70 percent less than the regular 9003.

MATERIAL

Premium (S25C) Soft Carbon Steel

SET MAKEUP

4 to 9, PW, GW

DEXTERITY

Right-Handed

FINISH

Satin Chrome

	4	5	6	7	8	9	PW	GW
0	22.0	25.0	28.0	32.0	36.0	40.0	45.0	50.0
	60.0	60.5	61.0	61.5	62.0	62.5	63.0	63.5
HT (g)	250	257	264	271	278	286	295	296





1957 "Y" Grind

The special "Y" Grind on this wedge was created by master craftsman Yoshitaka Miura. The challenge was finding the perfect balance between the heel and toe relief, which Yoshitaka has expertly done. Integrated into our new iron models, the versatile grind provides a blunted leading edge that is ideal for all turf conditions.

MATERIAL Premium (S25C) Soft Carbon Steel

DEXTERITY

Right-Handed

FINISH



SPECIFICATIONS

CLUB	49	51
LOFT °	49.0	51.0
LIE °	63.5	63.5
OFFSET	1.85	0.85
BOUNCE ANGLE	7	9





The 1957 "C" Grind is tailored to golfers looking for a sand wedge with aggressive heel and toe relief. It has leading and trailing edge versatility that golfers need, with playability in a broad range of conditions.

MATERIAL

DEXTERITY

FINISH

CLUB LOFT ° LIE ° OFFSET

BOUNC

GENUIN

m

1957 "C" Grind

Milled, Mild Steel

Right-Handed

Satin Chrome

	57	59
	57.0	59.0
	63.5	63.5
т	-1.15	-1.65
CE ANGLE	14	15

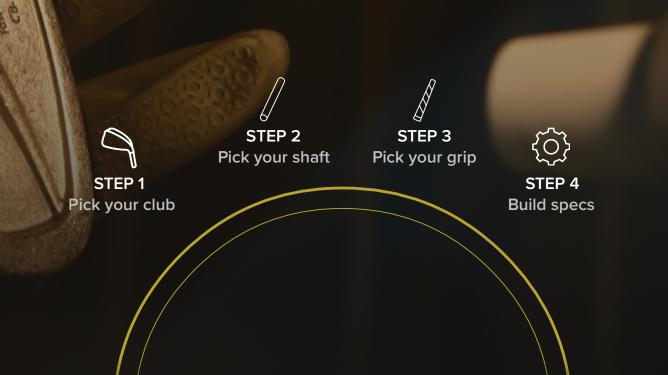


SHAFT OPTIONS

With new shaft options, Miura now offers fully-assembled clubs built to your exact specifications. Contact Miura Golf for more details.

CUSTOM CLUB BUILDER

Coming in 2018, visit the Miura website to build a completely custom set that expertly suits your golfing needs.





GOLF BAGS



Tour Bag

The Tour Bag is available in both black and white. Inspired by staff professionals looking to make a statement on the golf course, this bag has all the premium features and benefits of a superior golf bag.

COLOR Black w/ White Logo White w/ Black Logo

DETAILS

- 10" top
- 6-way steel ring reinforced top
- Total of 7 pockets including velourlined valuables pockets
- Spacious belly pocket for storing
- 2 water bottle pockets
- Single strap with single or 3-way connection
- Includes all-weather rainhood









Stand Bag

This premium Stand Bag uses the most advanced strap and stand system to provide you with the best carrying experience on the course. It features the patented Rotator Stand technology, producing maximum stability.

COLOR

White w/ Black Logo Black w/ White Logo

DETAILS

- 8.5" top
- 6-way top with genuine leather handle
- Total of 6 external pockets including a cooler pocket, a velour-lined valuables pocket and a large garment pocket
- Featuring patented Rotator Stand technology allowing maximum stability
- Includes rain hood cover



Lite Carry Bag



DETAILS

- Patented Rotator Stand technnology allowing maximum stability

One of the lightest full-featured carry bags on the market, weighing in at 3.5 lbs. From the carbon fiber legs to the exoskeleton base frame, every detail is engineered for the highest level of performance.

Black w/ White Logo

- 7.5" 4-way top w/ full-length dividers
- Ultra lightweight rip-stock nylon
- 6 pockets w/ water resistant zipper
- 4-point adjustable strap
- Premium carbon fiber legs
- Nylon rainhood







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