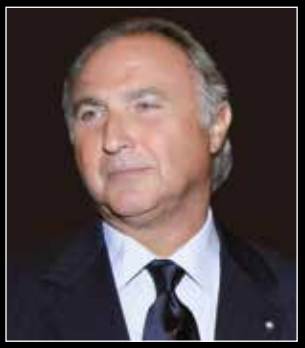
Tonino Lamborghini

GOLF

EQUIPMENT CATALOGUE 2016

Tonino Lamborghini

Tonino Lamborghini's first exclusive golf clubs, golf accessories and sportswear line, is perfectly suited to today's discerning customer's requirements of quality, comfort and style.
Golf accessories are made with the latest technology of Honma Japan, whereas sportswear is designed and Made in Italy.



Tonino Lamborghini
President
Tonino Lamborghini Group


Tonino Lamborghini
Tonino Lamborghini


HONMA
TOUR WORLD
TL5IU
U19


Tonino Lamborghini
by HONMA

Palazzo del Vignola, Funo di Argelato (BO)
Tonino Lamborghini Group Headquarters

Brand

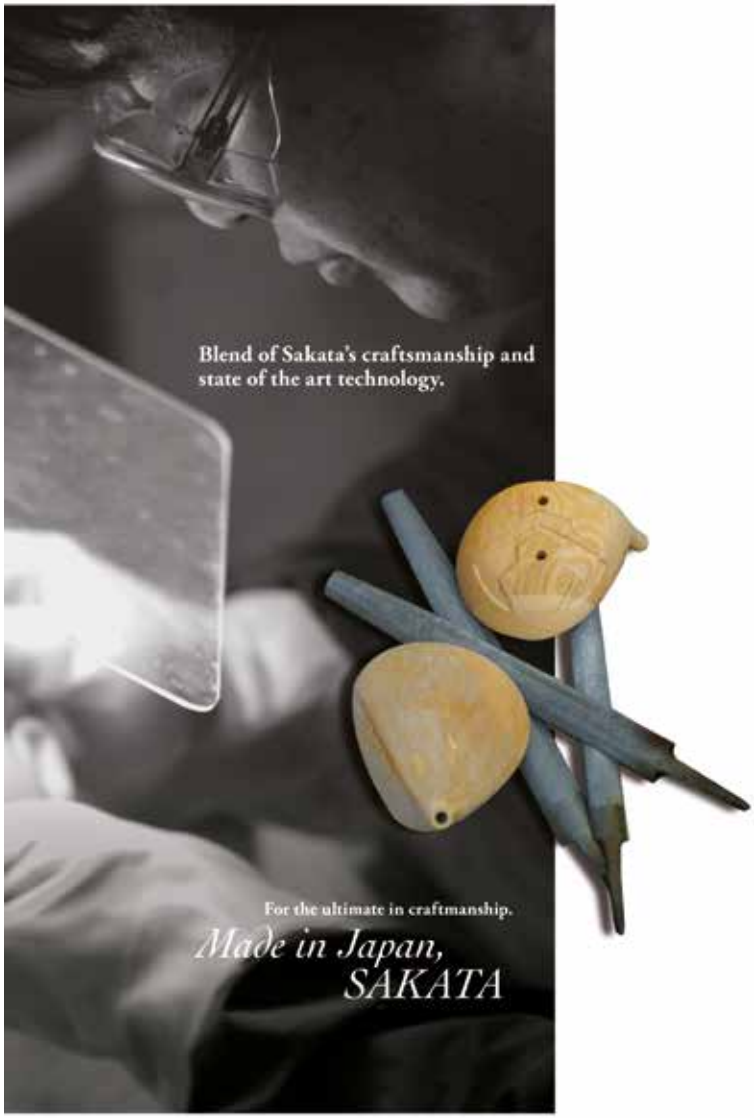
The TONINO LAMBORGHINI GROUP was founded in 1981 in Bologna by Tonino Lamborghini, son of the founder of the prestigious automobile brand. The creative design workshop responsible for creating the Tonino Lamborghini lifestyle is now based in a splendid villa just outside Bologna's city walls. Inspired by his more than thirty years of professional experience in the fields of engineering and design the concept of luxury has been expanded to products that evoke a world of passion for automobile enthusiasts and an uncompromising style. Next generation smartphones, timepieces, eyewear, jewelry, home design pieces, sports accessories, five star hotels, branded lounges and restaurants: a coordinated universe of style. All products are characterized by the symbol of the Tonino Lamborghini Group: the bull that "charges." The Tonino Lamborghini Group is a true "lifestyle experience brand" with a crystal clear vision: export the passion and spirit of Italian culture in the shape of unique and distinctive design products, inspired by the world of Italian art and industrial design.

Vision

The TONINO LAMBORGHINI Group vision is to bring the passion and spirit of Italy to the global market through unique and distinctive products, inspired by the world of mechanical engineering and industrial design.

Today

The Tonino Lamborghini Group focuses on development and positioning of luxury accessories in North America, Europe, Asia and Middle East.



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

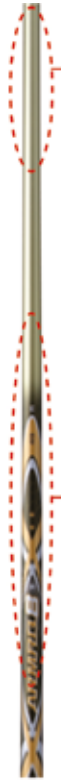
Specifications for each individual club are controlled and checked.


clu


JBS

The latest in Prepreg carbon fiber with an eight-axis structure Designed for directional stability and distance.

While inheriting the legendary feel of the ARMRQ shaft, the ARMRQ8 employs an eight-axis structure and the latest carbon fiber sheeting incorporating innovative materials and technology, resulting in a shaft that balances strength with ease of use. The new ARMRQ8 provides enhanced flexibility and grip, while improving ease of timing, reducing wobbling with mishits, and achieving stability at impact. These in turn lead to improved distance and directionality.



Use of the latest Prepreg carbon fiber sheeting at the end of the shaft provides flexibility and stable impact.

What is the "Latest in Prepreg Carbon Fiber Sheeting"?

The latest in sheeting combines Toray's new TORAYCA® T1100G carbon fiber material with a new resin using NANOALLOY® technology.

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.

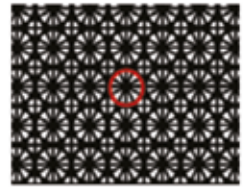
New Resin Using NANOALLOY® Technology

Resins made with Toray's NANOALLOY® technology balance improvements in both elasticity and toughness, offering a cutting-edge material with excellent flexural strength.

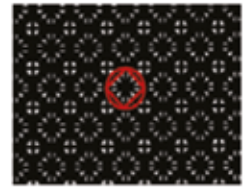
Layered at the end of the shaft, the sheet maintains torque and flexibility, while achieving stability at impact and greater resistance to loss of contact.

Eight-axis structure extends from the center of the shaft to the butt, improving directional stability and distance.

The six-axis structure featured built-in angles approaching a circular form, based on the theory that this form improves resilience against stress from all directions. The ARMRQ8 represents a further evolution of this structure, augmented with additional fibers at 45 degrees. While flex strength remains the same, up by just 0.9%, torsional strength has been improved by 7.6% compared to the six-axis structure. Applying the eight-axis sheeting to the butt end of the shaft delivers enhanced rebound that resists crushing, leading directly to greater ease of timing, and achieving improved distance and directionality.



6-axis carbon



8-axis carbon

Three-point flex and torsional tear test (Versus six-axis material already in use)

	Three-point flex strength	Torsional strength
6-axis	—	—
8-axis	+0.9%	+7.6%

DRIVER

CODE: **TL51D**

Shaft type: Graphite ARMQ8 3S
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: 10,5°
Headcover included: Red

The Maximum-sized head which is easy to address and pose which burdones its volume. Shallow back designe able to reduce spin and achieves high ball trajectory. The sweet spot are enlarged by 25% using a unique face design to reduce the distance loss of missed hits. Placing extra weight at the heel side of the head will maximize operability.

Head Material/Manufacturing process	Sole: G4 Titanium Crown: 3AL-2.5V Titanium / Forged
Face Material	6-4 Titanium / Forged
Loft (deg.)	10,5
Lie angle (deg.)	58,5
Head volume (cm3)	460
Distance to center of gravity (mm)	39,5
Depth to center of gravity (mm)	40,0
Lenght (inches)	45,5

ARMRQ8 54 3S	R	D1 - 305
Swing weight - Gross weight (g)	S	D2 - 310

FAIRWAY WOOD

CODE: **TL51F**

Shaft type: Graphite ARMQ8 3S
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: #3 15° - #5 19°
Headcover included: Red

Face-cup structure of FW improves reaction performance and gives greater distance.

Casting body + cup-face structure

Cup face improved the reaction performance. Initial ball velocity is improved by a partially volumized design, further improving the product's reaction performance. Distance is increased by strong projectile. We make high projectile possible by a design of face volume and other features that is not too rigid, while keeping great swing contact and operability with a sharp club face.

Head Material/Manufacturing process	SUS 630 / Casting	
Face Material	High-Strenght Customed Steel cup face / Forged	
Loft (deg.)	# 3 / 15	# 5 / 19
Lie angle (deg.)	58,5	59
Head volume (cm3)	156	149
Lenght (inches)	42,75	42,25

ARMRQ8 54 3S	R	D0 - 321	D0 - 325
Swing weight - Gross weight (g)	S	D1 - 326	D1 - 330

UTILITY WOOD

CODE: **TL51U**

Shaft type: Graphite ARMQ8 3S
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: 19° - 22°
Headcover included: Red

We realized a lowered center of gravity and operability by a synergy of weight screws and weighted design toward the heel. Partially volumized face design improved the reaction performance. Sharp and smaller head shape. Leading edge that makes for an easier lift when the ball is sunk controls missed hits.

Head Material/Manufacturing process	SUS 630 / Casting	
Face Material	High-Strenght Customed Steel	
Loft (deg.)	U 19 / 19	U 22/ 22
Lie angle (deg.)	59	
Lenght (inches)	39,5	39,0

ARMRQ8 54 3S	R	D0 - 341	D0 - 345
Swing weight - Gross weight (g)	S	D1 - 346	D1 - 350

GRAPHITE IRONS

CODE: **TL51IG**

Shaft type: Graphite ARMQ8 3S
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: #5 to #10

STEEL IRONS

CODE: **TL51IS**

Shaft type: Steel NS PRO 950GH
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: #5 to #10

#5 to #10 have a 2-piece structure and the reaction area was widened. Moment of inertia was enlarged, and combined with a lower and deeper center of gravity design, the stable directionality performance produces easier hits on longer projectiles.

Head Material/Manufacturing process		Mild Steel / Forged					
Head Material		Maraging stainless steel (face): No.5-No.10					
Head plating		Double-layer plating / Satin finish + Painted finish					
# (No.)		5	6	7	8	9	10
Loft (deg.)		24,0	27,0	30,0	34,0	38,0	43,0
Lie angle (deg.)		60,5	61,0	61,5	62,0	62,5	63,0
Face depression (mm)		3,75	4,00		4,25		
Lenght (inches)	ARMRQ8 54 3S	38,25	37,75	37,25	36,75	36,25	35,75
Lenght (inches)	N.S.PRO 950GH	38,0	37,5	37,0	36,5	36,0	35,5

ARMRQ8 54 3S	R	D0 - 366	D0 - 372	D0 - 379	D0 - 386	D0 - 392	D0 - 399
Swing weight - Gross weight (g)	S	D1 - 371	D1 - 377	D1 - 384	D1 - 391	D1 - 397	D1 - 404
N.S.PRO 950GH	R	D0 - 402	D0 - 408	D0 - 414	D0 - 421	D0 - 428	D0 - 435
Swing weight - Gross weight (g)	S	D1 - 407	D1 - 413	D1 - 419	D1 - 426	D1 - 433	D1 - 440


HONMA
TLSII
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FORGED
TOUR WORLD
5
10


56
HONMA
TL51W
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TOUR WORLD
52
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TL51W
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TOUR WORLD
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WEDGE

CODE: **TL51W**

Shaft type: Steel NS PRO 950GH
Shaft flex: Regular - Stiff
Origin: Made in Japan
#/Loft: 50° - 52° - 56°

Head Material	Steel		
# (Loft/Bounce)	50-09	52-09	56-13
Lenght (inches)	35,0	35,0	35,0
Distance to center of gravity (mm)	33,0	33,0	34,0
Height to center of gravity (mm)	23,0	23,0	24,0
The Momentum of Inertia (g*cm2)	3350,0		

N.S.PRO 950GH	R	D1 - 442	D1 - 442	D2 - 442
Swing weight - Gross weight (g)	S	D2 - 446	D2 - 446	D3 - 447

Milled Mild-Forged Iron x Tungsten

Tungsten parts have been fused with a milled head—designed for excellent feel through impact, a high degree of accuracy and an exceptionally beautifu finish—in the pursuit of even greater functionality.

- Head material: Mild steel (body) + Soft Stainless SUS304 (face) + Tangsten (sole)
- Manufacturing process : CNC-milled mild-forged iron
- Finish: Gloss Nickel Platinum-Colored Finish
  Gloss Nickel Black Finish
- Emblem colors : Gold / Black / Red
- Shaft: Original Steel
- Length: 34 inches
- Made in Japan

BLADE PUTTER

CODE: **TL51P**

Shaft type: Steel
Origin: Made in Japan
Headcover included: Black

MALLET PUTTER

CODE: **TL52P**

Shaft type: Steel
Origin: Made in Japan
Headcover included: Black


ACCES


SORIES

CART BAG

CODE: **TL51CB**

Fabric: 100% Synthetic leather
Origin: Made in China
Sizes: 9 inch - 47 inch
Colours: White/Orange - White/Red
Weight: aprx. 5,5 kg

Remarks:

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

STAND BAG

CODE: **TL52CB**

Fabric: 100% Nylon
Origin: Made in China
Sizes: 8,5 inch - 47 inch
Colours: Sax
Weight: aprx. 2,7 kg

Remarks:

BOSTON BAG

CODE: **TL51BB**

Fabric: 100% Synthetic leather
Origin: Made in China
Sizes: 46x23x27 cm
Colours: White/Orange - White/Red
Weight: aprx. 0,8 kg

Remarks:

Shoe pocket


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WOOD HEADCOVER

CODE: **TL51HC**

Fabric: 100% Synthetic leather
Origin: Made in China
Sizes: Drive - Fairway - Utility - Putt
Colours: Orange - Red - Black

PUTTER HEADCOVER

CODE: **TL51PC**

Fabric: 100% Synthetic leather
Origin: Made in China
Sizes: Drive - Fairway - Utility - Putt
Colours: Black - Orange and red upon request

LEATHER GLOVES

CODE: **TL51GL**

Fabric: Palm: Sheep Leather / Syntetic Leather
Back: Syntetic Leather
Origin: Made Indonesia
Sizes: 23 - 24 - 25 - 26 cm
Colours: White

TW-G1 GOLF BALL

CODE: **TL51GB**

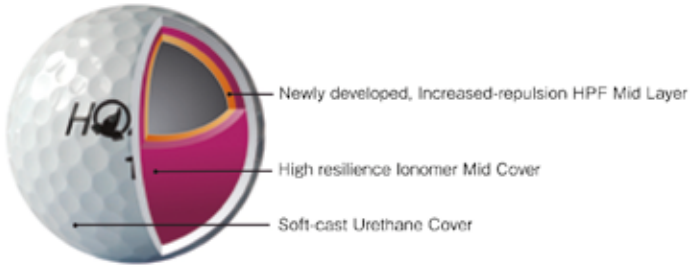
Superb spin performance and carry distance controlled by the Spirited gear.

The highest level spin performance and controllability.
The synergy effect realized by the soft-cast uretane cover that boasts the excellent performance and the highly-elastic ionomer ensures the highest-level spin performance, and the controllability just as imagined!.

Soft feeling from the driver to the putter.
Adoption of the newly-developed high resilience core realized the soft feeling at the time of full swing. In the short game, you will feel the soft hit thanks to the effect of the soft urethane cover.

Stable carry distance realized by large-diameter dimples.
The 336 large-diameter dimples realize the high-trajectory, stable, and lomg carry.

By inserting the newly developed, high resilience HPF mid layer between the core and the high resilience ionomer mid cover, the enhanced spin performance and the soft feeling are simultaneously realized and the high-bouncing performance as well.



TW-G1X GOLF BALL

CODE: **TL52GB**

Advanced carry distance realized by the Spirited gear and spin performance.

Extraordinary carry distance.

The development of the large-capacity, increased repulsion core realized the high initial velocity and low spin. The result is the extraordinary straight-line stability and the carry distance.

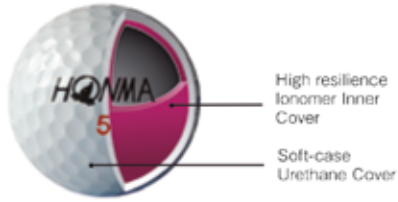
Stable spin performance.

The adoption of the soft-cast urethane cover that boasts the outstanding spin perfoemance enabled the stable spin performance in every aspect of golfing.

The trajectory that is optimum for longer carry distance.

The combined use of the large-diameter 318 dimples and the large-capacity increased-repulsion core controls the blow-up and realizes the optimum trajectory that can withstand the wind.

By inserting the newly developed, high resilience ionomer inner cover between the core and the outer cover, the overspin of ball can successfully be controlled at the time of full swing, thereby preventing achieving the powerful trajectory that can withstand the blow-up of ball.



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