



MASI
B I C Y C L E S



Celebrating 100 Years of Masi — A Century of Craftsmanship and Innovation

Founded in 1926 by Faliero Masi in a small workshop in Sesto Fiorentino, Italy, Masi has always been more than just a bicycle brand. It began with a vision —bicycles crafted not only as a means of transport, but as expressions of passion, precision, and innovation.

As we celebrate our 100th anniversary, we honor the legacy of excellence and the spirit of craftsmanship and progress passed down through generations of Masi builders. Each frame tells a story rooted in tradition, shaped by bold ideas, and carried forward by riders around the world.

Where It All Began — Born on Gravel

In an era when paved roads were a rarity, bicycle racing meant taking on the challenges of rugged, unpaved terrain. From the Giro d'Italia to Milan - San Remo, Faliero Masi recognized the need for bikes that combined speed with unmatched durability. This pursuit led him to start building frames by hand, right in his own workshop.

Faliero wasn't just a builder, he was a rider, an adventurer, and a craftsman who loved the road. Memories of traveling through the Italian countryside with his son continue to shape the soul of Masi bikes today.

That same adventurous spirit lives on in our modern touring and gravel models most notably, the Giramondo, a bike designed to carry the Masi legacy into the wild, open world beyond the pavement.



A Symbol of Innovation: The Internal Lug Welding Technique

One of Faliero Masi's most remarkable contributions to bicycle craftsmanship was the development of the internal lug welding technique. By hiding the frame's tube junctions inside the tubing rather than using traditional external lugs Masi achieved a breakthrough that combined lighter weight, improved aerodynamics, and a clean, elegant silhouette. This innovative construction method became a signature of Masi frames, representing the brand's commitment to merging technical performance with timeless beauty. It remains a symbol of our philosophy: engineering that enhances both function and form.



Spreading Innovation to the World

In the 1970s, Faliero brought his expertise and vision to California, establishing Masi Carlsbad. The introduction of internal lug technology made a powerful impression on American frame builders, influencing a generation of artisans and enthusiasts. Through Masi Carlsbad, the spirit of Italian craftsmanship crossed oceans and borders, embedding itself in the global cycling community. Faliero's legacy lives on in today's Masi frames each one a continuation of a story that started with innovation and now rides on with inspiration around the world.

MASS



Challenged 500 miles by MASI
Challenging the Future



Rooted in Tradition, Driven Toward the Future

At MASI, our journey has always been shaped by a deep respect for tradition and an unwavering focus on what lies ahead. Since our founding in 1926, we have evolved with the times guided by craftsmanship, passion, and a commitment to innovation.

As riding styles diversify and urban environments continue to change, MASI remains dedicated to creating bicycles that meet the needs of every rider today and into the future. Our goal is to be more than just a brand; we strive to be a companion on your journey, supporting your ride wherever it leads.

A full-page photograph of a desert landscape. In the foreground, a person is riding a bicycle on a sandy dirt trail that winds through sparse, low-lying desert vegetation. The trail leads towards a large, rocky hill in the background. The sun is low in the sky on the left, creating a strong lens flare and casting long shadows. The sky is a clear, pale blue with a few wispy clouds on the right.

GLOBAL MODELS



Evoluzione – Engineered for Evolution and Performance

The Evoluzione name marks a pivotal chapter in Masi's history originally introduced with our first carbon fiber road racing platform, it represented a decisive evolution from traditional steel construction. Today, that legacy continues with a fully modern interpretation, engineered for riders who demand uncompromising performance.

At its core is the MASI MC-5 carbon frame, delivering an optimized balance of stiffness, weight, and compliance. Aerodynamically sculpted tube profiles reduce drag across all yaw angles, enabling efficient high-speed performance. The geometry is tuned for race-level responsiveness, ensuring immediate power transfer and agile handling.

The frame features full internal cable routing for clean aesthetics and reduced turbulence, along with a threaded bottom bracket shell for enhanced durability and ease of maintenance under high-torque loads. The Evoluzione is fully UCI-certified*, making it competition-ready straight out of the box.

Attention to detail extends to the refined silhouette and precision finish hallmarks of Masi's design philosophy. Whether you're contesting a race or training with intent, the Evoluzione delivers elite-level performance in every pedal stroke.

*UCI Certification confirms that the frame and components comply with the technical regulations of the Union Cycliste Internationale (UCI), the governing body for international competitive cycling.

EVOLUZIONE 105 Di2

ROAD BIKE



Matte Black / Black



Gloss White / Black



Gloss Silver / Black

Component : SHIMANO 105 Di2 / 2 x 12 speed

Size : 480mm / S (Recommended height 165 – 175 cm)
500mm / M (Recommended height 170 – 180 cm)
520mm / L (Recommended height 180 – 190 cm)

Frame : Carbon frame

Fork : Carbon fork

Cranks : Shimano FC-R7100 | 50-34 T | 165 mm

Chain : Shimano CN-M6100

Bottom Bracket : Shimano BB-RS500-PB

Front Derailleur : Shimano FD-R7150

Rear Derailleur : Shimano RD-R7150

Derailleur Shifter : Shimano ST-R7170

Cassette : Shimano CS-HG710 | 12-spd | 11-36T

Brakes : Shimano BR-R7170 | Hydraulic disc

Tires : Kenda 700 x 28C , F / V

Weight : 8.7 kg for M size



Vincere – Your First Victory Starts Here

Named after the Italian word for “to win,” Vincere embodies passion, ambition, and the spirit of progression. Designed as the ideal entry point into the world of road cycling, it delivers uncompromising quality and performance for those ready to take their first serious step into the sport.

Built around Masi’s lightweight MA-7 aluminum frame, the Vincere strikes a precise balance between performance, durability, and value. The modern race-inspired design emphasizes stiffness and responsiveness while minimizing unnecessary weight ensuring a lively, agile ride that responds intuitively to every pedal stroke.

Internal cable routing enhances both aerodynamics and aesthetics, giving the bike a clean, streamlined appearance. The design reflects true Italian functional beauty simple, elegant, and purpose-built.

With an endurance oriented geometry, the Vincere promotes a comfortable, sustainable riding posture for long distance efforts while still delivering a fast and engaging road feel. Whether you’re joining your first group ride, commuting across town, or exploring open roads on the weekend, this bike offers a confident and enjoyable riding experience.

From city streets to scenic tours, Vincere Tiagra is the perfect companion for riders seeking freedom, adventure, and performance. Start your journey with a bike that’s engineered to win from the very first ride.

VINCERE TIAGRA

ROAD BIKE



Sea Blue



Seashell White

Component : Shimano TIAGRA / 2 x 10 speeds
 Size : 480mm / XS (Recommended height 165 – 175 cm)
 510mm / S (Recommended height 170 – 180 cm)
 540mm / M (Recommended height 175 – 185 cm)
 Frame : Aluminum frame
 Fork : Carbon fork

Cranks : Shimano FC-RS400 | 50-34T | 170 mm
 Chain : Shimano CN-HG54
 Bottom Bracket : Shimano BB-RS501
 Front Derailleur : Shimano FD-4700
 Rear Derailleur : Shimano RD-4700
 Derailleur Shifter : Shimano ST-4700

Cassette : Shimano CS-HG500 | 10-spd | 11-34T
 Brakes : Jagwire MCX2-FM | Mechanical disc
 Tires : Kenda 700 x 28C, F / V
 Weight : 10.1 kg for M size



Brunello – Adventure Begins Where the Road Ends

Inspired by the rich, bold character of the Italian wine it's named after, the Brunello is built for those who crave freedom, exploration, and the thrill of venturing off the beaten path. With a lightweight aluminum frame, wide tire clearance, and a dropped chain stay for extra stability, this bike is ready to take on gravel roads, forest trails, and everything in between. It's a modern take on Masi's roots—back when bike racing meant navigating rough, unpaved roads with grit and determination.

The Brunello is designed to keep you comfortable and confident on unpredictable terrain. Its stable geometry and tubeless-ready wheels smooth out the bumps, while the Shimano GRX group set gives you reliable shifting and control, no matter where the ride takes you.

From weekend gravel adventures to long-distance bikepacking trips, the Brunello is your ticket to the open road—and beyond. Every ride adds a new layer of character, just like a fine wine. So gear up, head out, and discover where your next ride might lead.

BRUNELLO GRX

GRAVEL ROAD BIKE



Grey



Midnight Blue

Component : Shimano GRX / 2 x 10 speeds

Size : 440mm / XS (Recommended height 165 – 175 cm)
470mm / S (Recommended height 170 – 180 cm)
500mm / M (Recommended height 175 – 185 cm)

Frame : Aluminum frame

Fork : Carbon fork

Cranks : Shimano FC-RX600 | 46-30T |
165 mm (XS) , 170 mm (S) , 172.5 mm (M)

Chain : Shimano CN-HG54
Bottom Bracket : Shimano BB-RS500-PB
Front Derailleur : Shimano FD-RX400
Rear Derailleur : Shimano RD-RX400
Derailleur Shifter : Shimano ST-RX400

Cassette : Shimano CS-HG50 | 10-spd | 11-36T

Brakes : Shimano BR-RX400 | Hydraulic disc

Tires : Kenda 700 x 40C, F / V

Weight : 10.3 kg for M size

BRUNELLO CUES

FLATBAR GRAVEL ROAD BIKE



Grey

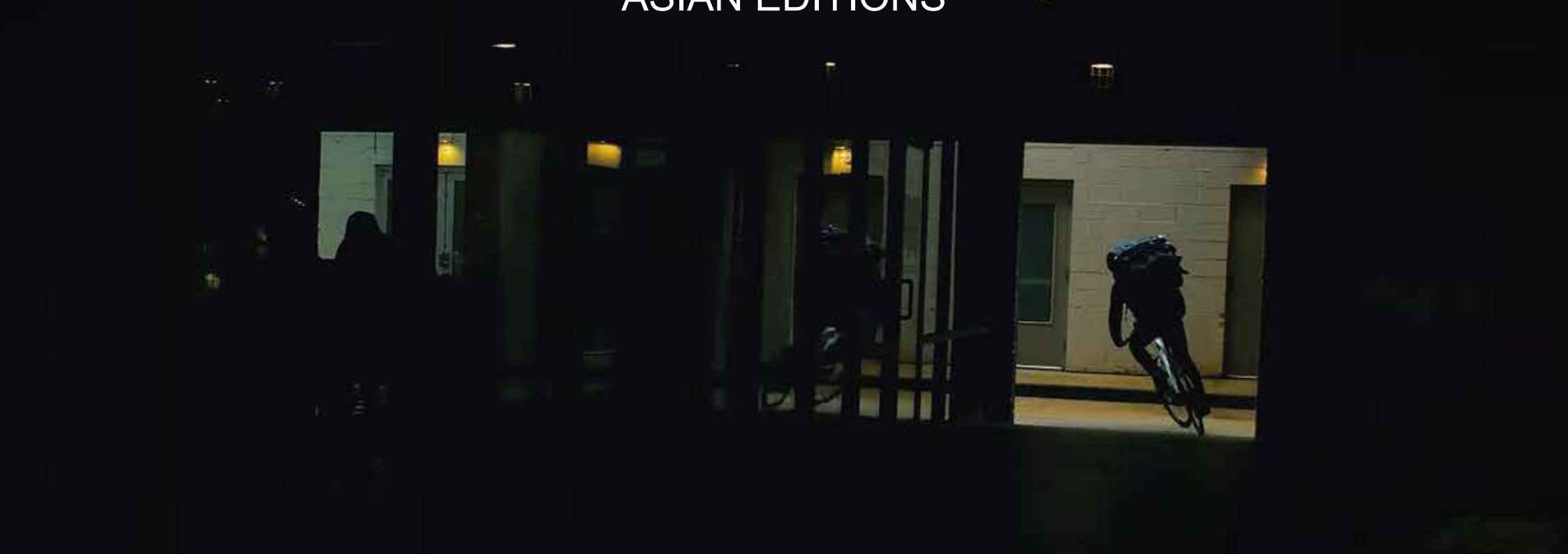


Midnight Blue

Component : Shimano CUES / 9 speeds		Crank : Prowheel 40T 165 mm (XS) , 170 mm (S) , 172.5 mm (M)	Cassette : Shimano CS-LG300 9-spd 11-46T				
Size :	440mm / XS (Recommended height 165 – 175 cm)			Chain : Shimano CN-LG500	Brakes : Shimano BR-UR300, Hydraulic disc		
	470mm / S (Recommended height 170 – 180 cm)					Bottom Bracket : Press-Fit BB	Tires : Kenda 700 x 40C, F / V
	500mm / M (Recommended height 175 – 185 cm)						
Frame :	Aluminum frame			Rear Derailleur : Shimano RD-U4000			
Fork :	Carbon fork	Derailleur Shifter : Shimano SL-U4000					



ASIAN EDITIONS





CROSSOVER

* Available colors vary by frame size

VELOCE

CROSSOVER



Beige (S size)



White (M / L size)



Black (S / M / L size)

An ideal entry-level sports bike for first-time riders.

Named after the Italian word for "fast," the VELOCE lives up to its name by delivering a true sense of speed. Its moderately wide tires provide excellent stability, offering a smooth and secure ride. Perfect for those new to sports biking, this model combines performance with comfort to inspire confidence from the very first ride.

Component : Shimano ALTUS / 2 x 8 speeds

Size : 440mm / S (Recommended height 155 – 165 cm)
480mm / M (Recommended height 165 – 175 cm)
520mm / L (Recommended height 175 – 185 cm)

Frame : Aluminium frame

Fork : Aluminium fork

Cranks : Prowheel 48-32 T | 170 mm

Chain : KMC Z8.3

Bottom Bracket : VP cartridge type

Front Derailleur : Shimano FD-TY601-L6

Rear Derailleur : Shimano RD-M310

Derailleur Shifter : Shimano ST-EF500

Cassette : Shimano CS-HG200 | 8-spd | 12-32T

Brakes : Tektro mechanical disc

Tires : Arisun 700 x 35C , F / V

Weight : 12.6 kg for L size



CROSSOVER

* Available colors vary by frame size

STRADA

CROSSOVER



Blue (M / L size)



Black (M / L size)



Olive (S / M / L size)



Beige (S size)

A versatile bike built for any road.

Equipped with 650B x 47C tires—offering a similar outer diameter to standard 700 x 28C road tires—the STRADA delivers road bike-level performance with enhanced comfort. The larger air volume of the tires absorbs vibrations effectively, ensuring a smooth and stable ride. True to its name, STRADA (Italian for “road”) is designed to handle a wide variety of terrains with ease and confidence.

Component : Shimano ALTUS / 8 speeds

Size : 440mm / S (Recommended height 155 – 165 cm)
480mm / M (Recommended height 165 – 175 cm)
520mm / L (Recommended height 175 – 185 cm)

Frame : Aluminium frame

Fork : CrMo fork

Cranks : Prowheel 42 T narrow-wide | 170 mm

Chain : KMC Z8.3

Bottom Bracket : VP cartridge type

Front Derailleur : Shimano RD-M310

Rear Derailleur : Shimano SL-M315

Derailleur Shifter : Shimano CS-HG200 | 8-spd | 12-32T

Cassette : Tektro mechanical disc

Brakes : Innova 650B x 47C , F / V

Tires :

Weight : 13.3 kg for L size

* Available colors vary by frame size

SCATTO

CROSSOVER



Grey (M / L size)



Green (S size)

A stylish, easy-to-ride bike made for everyday sprints.

The SCATTO combines a classic-look chromoly frame with a simple rear-only gear system, making shifting intuitive and stress-free. Its moderately wide tires feature a low-resistance tread pattern, providing a smooth ride on various surfaces. Whether commuting, heading to school, or enjoying a casual ride, this bike lives up to its name SCATTO (Italian for “sprint”) with effortless performance across any scene.

Component :	Shimano ALTUS / 8 speeds	Bottom Bracket :	VP cartridge type
Size :	440mm / S (Recommended height 155 – 165 cm)	Rear Derailleur :	Shimano RD-M310
	480mm / M (Recommended height 165 – 175 cm)	Derailleur Shifter :	Shimano SL-M315
	520mm / L (Recommended height 175 – 185 cm)	Cassette :	Shimano CS-HG200 8-spd 12-32T
Frame :	CrMo frame	Brakes :	Tektro mechanical disc
Fork :	CrMo fork	Tires :	Chaoyang 700 x 38C , F / V
Cranks :	Prowheel 42T narrow-wide 170mm(M/L) , 165mm(S)	Weight :	13.2 kg for L size
Chain :	KMC Z8.3		

Masi



URBAN COMMUTER BIKE

VENTO

URBAN COMMUTER BIKE



Moss Grey



Blue

An adventure bike built for freedom and flexibility.
Named after the Italian word for “wind,” the VENTO is designed to take you anywhere the road or trail leads. With multiple utility mounts in addition to three bottle cage mounts, it offers plenty of customization options to suit your lifestyle. The wide small-block tread tires provide excellent grip even on unpaved roads, making it perfect for both daily commutes and weekend adventures. Wherever you go, the VENTO delivers a smooth, confident ride with the spirit of exploration.

- Component : Shimano ALTUS / 8 speeds
- Size : 440mm / S (Recommended height 155 – 170 cm)
470mm / M (Recommended height 170 – 185 cm)
- Frame : Aluminium frame
- Fork : Aluminium fork
- Cranks : Lasco 48T | 165 mm (S) , 170 mm (M)
- Chain : KMC Z8.3

- Bottom Bracket : VP cartridge type
- Rear Derailleur : Shimano RD-M310
- Derailleur Shifter : Shimano SL-M315
- Cassette : Shimano CS-HG200 | 8-spd | 12-32T
- Brakes : Promax mechanical disc
- Tires : Kenda 20 x 2.10 , F / V
- Weight : 12.0 kg for M size

CARINO

URBAN COMMUTER BIKE



Grey



White

A charming bike with timeless Italian style.

With its classic chromoly frame that evokes the streets of Italy, the CARINO is as stylish as it is versatile. Named after the Italian word for “cute,” this bike lets you express your personal style whether with an upper handlebar or a drop handlebar setup. Perfect for riders who value aesthetics as much as functionality, CARINO is a delightful blend of charm and customization.

Component : Shimano ALTUS / 8 speeds
 Size : 480mm / M (Recommended height 160 – 175 cm)
 500mm / L (Recommended height 170 – 185 cm)
 Frame : CrMo frame
 Fork : CrMo fork
 Cranks : Lasco 48T | 165 mm
 Chain : KMC Z8.3

Bottom Bracket : VP cartridge type
 Rear Derailleur : Shimano RD-M310
 Derailleur Shifter : Shimano SL-M315
 Cassette : Shimano CS-HG200 | 8-spd | 12-32 T
 Brakes : Promax mechanical disc
 Tires : Innova 20 x 1.75 , F / V
 Weight : 13.5 kg for L size

SPECIFICATIONS - GLOBAL MODELS

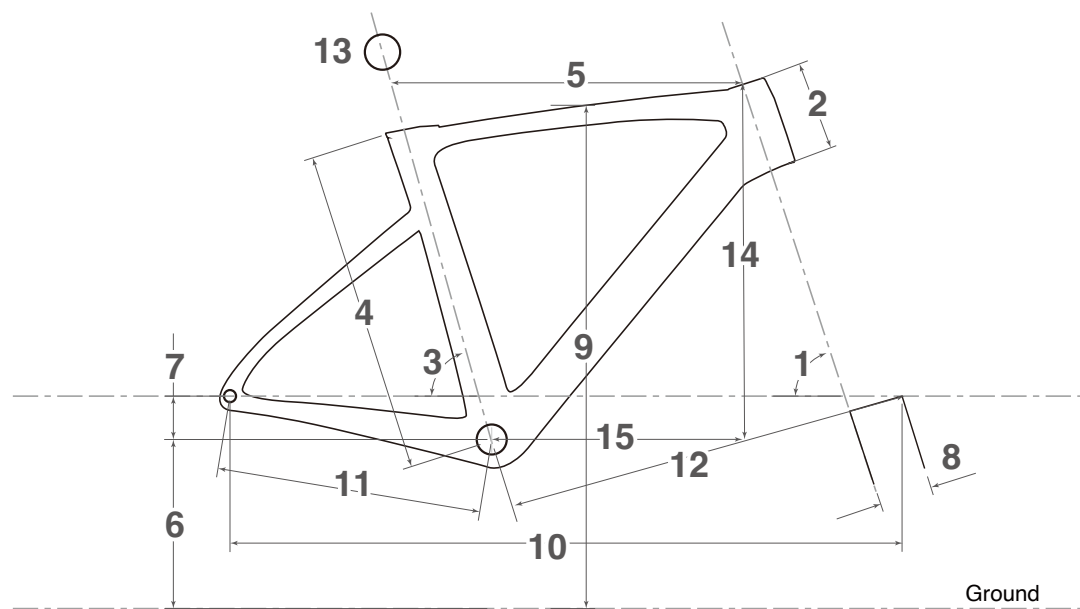
Category	ROAD BIKE		GRAVEL ROAD BIKE	
Model	EVOLUZIONE 105 Di2	VINCERE TIAGRA	BRUNELLO GRX	BRUNELLO CUES
Frame	Evoluzione performance road I Carbon frame I Internal cable routing design I Masi areo dynamic design I BB86 bottom bracket I Replaceable derailleur hanger I 12 x 142 mm thru-axle I Flat-mount disc brake	Vincere performance road I Highly optimized aluminum frame I Internal cable routing design I Threaded BSA bottom bracket I Replaceable derailleur hanger I 12 x 142 mm thru-axle I Flat-mount disc brake	Brunello gravel I Smooth welded double-buttet aluminium I 1 1/8" - 1.5" integrated head tube I BB86 bottom bracket I Replaceable derailleur hanger I 12 x 142 mm thru-axle I Flat-mount disc brake	Brunello flat-bar gravel I Smooth welded double-buttet aluminium I 1 1/8" - 1.5" integrated head tube I BB86 bottom bracket I Replaceable derailleur hanger I 12 x 142 mm thru-axle I Flat-mount disc brake
Fork	Evoluzione performance road I Carbon fork I 1 1/8" - 1.5" tapered I 12 x 100 mm thru-axle I Flat-mount disc	Vincere performance road I Caron fork I 1 1/8" - 1.5" tapered I 12 x 100 mm thru-axle I Flat-mount disc	Brunello gravel I Carbon fork I 1 1/8" - 1.5" tapered I 12 x 100 mm thru-axle I Flat-mount disc I Fender mounts	Brunello gravel I Carbon fork I 1 1/8" - 1.5" tapered I 12 x 100 mm thru-axle I Flat-mount disc I Fender mounts
Colors	Gloss White / Black Gloss Silver / Black Matte Black / Black	Seashell White Sea Blue	Midnight Blue Grey	Midnight Blue Grey
Cranks	Shimano FC-R7100 I 50-34T I 165 mm	Shimano FC-RS400 I 50-34T I 170 mm	Shimano FC-RX600 I 46-30T I 165 mm (XS) , 170 mm (S) , 172.5 mm (M)	Prowheel 40T Narrow-wide I 165 mm (XS) , 170 mm (S) , 172.5 mm (M)
Pedals	-	-	-	-
Chain	Shimano CN-M6100	Shimano CN-HG54	Shimano CN-HG54	Shimano CN-LG500
Bottom Bracket	Shimano BB-RS500-PB	Shimano BB-RS501	Shimano BB-RS500-PB	Press-fit BB
Front Derailleur	Shimano FD-R7150	Shimano FD-4700	Shimano FD-RX400	-
Rear Derailleur	Shimano RD-R7150	Shimano RD-4700	Shimano RD-RX400	Shimano RD-U4000
Derailleur Shifter	Shimano ST-R7170	Shimano ST-4700	Shimano ST-RX400	Shimano SL-U4000
Cassette	Shimano CS-HG710 I 12-spd I 11-36T	Shimano CS-HG500 I 10-spd I 11-34T	Shimano CS-HG50 I 10-spd I 11-36T	Shimano CS-LG300 I 9-spd I 11-46 T
Tires	Kenda 700 x 28C (Maximum tire width 32 mm)	Kenda 700 x 28C (Maximum tire width 32 mm)	Kenda 700 x 40C (Maximum tire width 45 mm)	Kenda 700 x 40C (Maximum tire width 45 mm)
Wheels/Rims	Brev M. 700C carbon performance road disc I 50 mm rim height I 24H I F / V	Brev M. 700C performance road disc I 18 mm rim height I 28H I F / V	Brev M. 700C performance gravel disc I 23mm rim height I 28H I F / V	Brev M. 700C performance gravel disc I 23mm rim height I 28H I F / V
Hubs	Aluminum I Sealed bearings I Centerlock disc I 24H I Thru-axle	Aluminum I Sealed bearings I 6-Bolt disc I 28H I Thru-axle	Aluminum I Sealed bearings I 6-Bolt disc I 28H I Thru-axle	Aluminum I Sealed bearings I 6-Bolt disc I 28H I Thru-axle
Thru-axle	Front : Φ 12-100-121.5L (M12*P1.0*13L) Rear : Φ 12-142-166L (M12*P1.0*13L)	Front : Φ 12-100-121.5L (M12*P1.0*13L) Rear : Φ 12-142-164L (M12*P1.0*11L)	Front : ϕ 12-100-131L (M12*P1.5*14L) Rear : ϕ 12-142-161L (M12*P1.5*16L)	Front : Φ 12-100-131L (M12*P1.5*14L) Rear : Φ 12-142-161L (M12*P1.5*16L)
Brakes	Shimano BR-R7170-F / R hydraulic disc I Flat mount I Center lock rotor , F : 160 mm , R : 160 mm	Jagwire MCX2-F/R mechanical disc I Flat mount I 6 bolt rotor , F: 160 mm, R: 160 mm	Shimano BR-RX400-F / R hydraulic disc I Flat mount I 6 bolt rotor , F: 160mm, R: 160mm	Shimano BR-UR300-F/R hydraulic disc I Flat mount I 6 bolt rotor , F: 160 mm, R: 160 mm
Brake Levers	Shimano ST-R7170	Shimano ST-4700	Shimano ST-RX400	2-finger hydraulic I Aliminum
Grip/Tape	Masi grippers silicone gel	Masi grippers silicone gel	Masi grippers silicone gel	Brev m. lock-on grip
Handlebar	Brev M. Aluminum-road bend I Φ 31.8 mm I S : Width 400 mm I 120 mm Drop , M-L : Width 420 mm I 120 mm Drop	Brev M. Aluminum-road bend I Φ 31.8 mm I XS-S : Width 400 mm I 125 mm Drop , M : Width 420 mm I 120 mm Drop	Brev M. Aluminum-road bend I Φ 31.8 mm I XS-S : Width 400 mm I 120 mm Drop , M : Width 420 mm I 120 mm Drop	Brev M. Aluminum gravel riser I Φ 31.8 mm I Rise: 20 mm I Sweep: 9°I XS-S : Width 640 mm , M : Width 680 mm
Stem	FSA SMR II I Φ 31.8 mm , -10° I S : 90 mm , M-L : 100 mm	Brev M. Aluminum I Φ 31.8 mm , -7° I XS-M : 90 mm	Brev M. Aluminum I Φ 31.8mm , -7° I XS : 90mm , S-M : 100mm	Brev M. Aluminum I Φ 31.8 mm , -7° I XS : 90 mm , S-M : 100 mm
Head set	FSA	FSA I Internal cable routing	Masi by token omega A83 Integrated 1 1/8 - 1.5" tapered	Masi by token omega A83 Integrated 11/8 - 1.5" tapered
Saddle	Masi road performance	Masi road performance	Masi gravel performance	Masi Gravel performance
Seat Post	MC-7 Aero carbon	Brev M. Aluminum I Φ 27.2 mm x 330 mm I 5 mm offset	Brev M. Aluminum I Φ 27.2 mm x 330 mm I 5 mm offset	Brev M. Aluminum I Φ 27.2 mm x 330 mm I 5 mm offset
Seat Clamp	-	Aluminum I Φ 31.8 mm	Aluminum I Φ 31.8 mm	Aluminum I Φ 31.8 mm

SPECIFICATIONS - ASIAN EDITIONS

Category	CROSSOVER			URBAN COMMUTER BIKE	
Model	VELOCE	STRADA	SCATTO	VENTO	CARINO
Frame	Masi crossover I Aluminum frame I Internal cable routing design I International-mount disc brake I Replaceable derailleur hanger	Masi crossover I Aluminum frame I Internal cable routing design I International-mount disc brake I Replaceable derailleur hanger	Masi crossover I CrMo frame I International-mount disc brake I w / water bottle & ruck mounts	Masi minivelo I Aluminum frame I International-mount disc brake I Replaceable derailleur hanger I w/water bottle & ruck mounts	Masi minivelo I CrMo frame I International-mount disc brake I w/water bottle & ruck mounts
Fork	Masi crossover I Aluminum straight-blade I International-mount disc brake I w/utility-mount	Masi crossover I CrMo straight-blade I International-mount disc brake I w/utility-mount	Masi crossover I CrMo straight-blade I International-mount disc brake I w/utility-mount	Masi minivelo I Aluminum straight-blade I International-mount disc brake I w/utility-mount	Masi minivelo I CrMo straight-blade I International-mount disc brake I w/utility-mount
Colors	Beige (S) Black (S / M / L) White (M / L)	Beige (S) Olive (S / M / L) Black (M / L) Blue (M / L)	Green (S) White (S / M / L) Grey (M / L)	Blue Moss Grey	White Grey
Cranks	Prowheel 48-32 T I 170 mm	Prowheel 42T narrow-wide I 170 mm	Prowheel 42T narrow-wide I 170mm(M/L) , 165mm(S)	Lasco 48T I 165 mm (S) , 170 mm (M)	Lasco 48T I 165 mm
Pedals	VP flat type	VP flat type	VP flat type	VP flat type	VP flat type
Chain	KMC Z8.3	KMC Z8.3	KMC Z8.3	KMC Z8.3	KMC Z8.3
Bottom Bracket	VP cartridge type	VP cartridge type	VP cartridge type	VP cartridge type	VP cartridge type
Front Derailleur	Shimano FD-TY601-L6	-	-	-	-
Rear Derailleur	Shimano RD-M310	Shimano RD-M310	Shimano RD-M310	Shimano RD-M310	Shimano RD-M310
Derailleur Shifter	Shimano ST-EF500	Shimano SL-M315	Shimano SL-M315	Shimano SL-M315	Shimano SL-M315
Cassette	Shimano CS-HG200 I 8-spd I 12-32T	Shimano CS-HG200 I 8-spd I 12-32T	Shimano CS-HG200 I 8-spd I 12-32T	Shimano CS-HG200 I 8-spd I 12-32T	Shimano CS-HG200 I 8-spd I 12-32T
Tires	Arisun 700 x 35 C (Maximum tire width 48 mm)	Innova 650B x 47C (Maximum tire width 50 mm)	Chaoyang 700 x 38C (Maximum tire width 40 mm)	Kenda 20 x 2.10 (Maximum tire width 58 mm)	Innova I 20 x 1.75 (Maximum tire width 58 mm)
Wheels/Rims	Masi 700C custom aluminum disc wheel I Double wall I 24 mm rim height I 32H I F / V	Masi 650B custom aluminum disc wheel I Double wall I 24 mm rim height I 32H I F / V	Masi 700C custom aluminum disc wheel I Double wall I 24 mm rim height I 32H I F / V	Masi 20inch custom aluminum disc wheel I Double wall I 22 mm rim height I 32H I F / V	Masi 20inch custom aluminum disc wheel I Double wall I 22 mm rim height I 32H I F / V
Hubs	Aluminum I 6-bolt disc I 32H I QR	Aluminum I 6-bolt disc I 32H I QR	Aluminum I 6-bolt disc I 32H I QR	Aluminum I 6-bolt disc I 32H I QR	Aluminum I 6-bolt disc I 32H I QR
Thru-axle	-	-	-	-	-
Brakes	Tektro mechanical disc I International mount I 6 bolt rotor , F : 160 mm , R : 160 mm	Tektro mechanical disc I International mount I 6 bolt rotor , F : 160 mm , R : 160 mm	Tektro mechanical disc I International mount I 6 bolt rotor , F : 160 mm , R : 160 mm	Promax mechanical disc I International mount I 6 bolt rotor , F : 160 mm , R : 160 mm	Promax mechanical disc I International mount I 6 bolt rotor , F : 160 mm , R : 160 mm
Brake Levers	Shimano ST-EF500	Tektro 3-finger I Aluminum	Tektro 3-finger I Aluminum	Promax 3-finger I Aluminum	Promax 3-finger I Aluminum
Grip/Tape	Ergo Grip I w/aluminum lock ring	Ergo Grip I w/aluminum lock ring	Ergo grip I w/aluminum lock ring	Straight grip I w/aluminum lock ring	Straight grip I w/aluminum lock ring
Handlebar	Masi aluminum flat-bar I Φ 31.8 mm I Width : 600 mm	Masi aluminum flat-bar I Φ 31.8 mm I Width : 600 mm	Masi aluminum flat-bar I Φ 31.8 mm I Width : 600 mm	Masi aluminum flat-bar I Φ 31.8 mm I Width : 600 mm	Masi aluminum riser-bar I Φ 31.8 mm I Width : 620 mm
Stem	Masi aluminum I Φ 31.8 mm , $\pm 7^\circ$ I 90 mm	Masi aluminum I Φ 31.8 mm , $\pm 7^\circ$ I 90 mm	Masi aluminum I Φ 31.8 mm , $\pm 7^\circ$ I 90mm(M/L) , 60mm(S)	Masi aluminum I Φ 31.8 mm , $\pm 7^\circ$ I 100 mm	Masi aluminum I Φ 31.8 mm , $\pm 7^\circ$ I 90 mm
Head set	Masi 1-1/8" semi-integrated	Masi 1-1/8" semi-integrated	Masi 1-1/8" semi-integrated	Masi 1-1/8" semi-integrated	Masi 1-1/8" semi-integrated
Saddle	Masi custom saddle	Masi custom saddle	Masi custom saddle	Masi custom saddle	Masi custom saddle
Seat Post	Masi aluminum I Φ 27.2 mm x 250 mm	Masi aluminum I Φ 27.2 mm x 250 mm	Masi aluminum I Φ 27.2 mm x 250 mm	Masi aluminum I Φ 27.2 mm x 300 mm	Masi aluminum I Φ 27.2 mm x 300 mm
Seat Clamp	Masi aluminum I Φ 31.8 mm	Masi aluminum I Φ 31.8 mm	Masi aluminum I Φ 29.8mm	Masi aluminum I Φ 31.8 mm	Masi aluminum I Φ 29.8mm

GEOMETORIES

Parts	Category	ROAD BIKE						GRAVEL ROAD BIKE						CROSSOVER									URBAN COMMUTER BIKE			
	Model	EVOLUZIONE 105 Di2			VINCERE TIAGRA			BRUNELLO GRX			BRUNELLO CUES			VELOCE			STRADA			SCATTO			VENTO		CARINO	
	Frame Size	S	M	L	XS	S	M	XS	S	M	XS	S	M	S	M	L	S	M	L	S	M	L	S	M	M	L
1	Head Tube Angle	72.5	73	73.5	70.5	72.2	73.1	71.8	71.8	72.2	71.8	71.8	72.2	71	71	71	68	68	70	68	68	70	71	71	72	72
2	Head Tube Length	115	135	155	103	123	143	113.5	122	143	113.5	122	143	140	150	160	150	175	190	120	130	140	250	300	255	260
3	Seat Tube Angle	74	74	73.5	73	73	73	74.5	74.5	74	74.5	74.5	74	73.5	73.5	73.5	74	74	74	73	73	73	74.5	74.5	70	70
4	Seat Tube Length	480	500	520	480	510	540	440	470	500	440	470	500	440	480	520	440	480	520	440	480	520	440	470	480	500
5	Top Tube Effective	529	541	560	513	530	546	541	548	564	541	548	564	555	565	575	505	520	545	500.8	525.9	551	528.3	555.2	515	530
6	BB Height	267	267	267	271	271	271	282	282	282	282	282	282	281	281	281	276.5	276.5	276.5	287	287	287	287	287	277.5	277.5
7	BB Drop	72	72	72	68	68	68	74	74	74	74	74	74	70	70	70	68	68	68	68	68	68	-25	-25	-30	-30
8	Fork Offset	45	45	45	53	53	43	45	45	45	45	45	45	50	50	50	50	50	50	50	50	50	45	45	40	40
9	Stand Over Height	768	786	808	701	730	759	733	762	788	733	762	788	742.8	771.6	799	739.4	772	803.4	734.2	758.8	788.6	705.5	739.3	725.6	736.6
10	Wheel Base	968	976	990	984	986	984	1011	1019	1026	1011	1019	1026	1047	1057	1067	1034	1052	1056	1015	1042	1047	1068	1098	950	965
11	Rear Center	406	406	410	420	420	420	425	425	425	425	425	425	440	440	440	440	440	440	440	440	440	450	450	405	405
12	Front Center	573	580	590	573	576	574	597	605	612	597	605	612	616.6	626.6	636.5	603.1	621	625.6	584.9	611.6	616.8	620	650	547	561.9
13	Seat Post	-	-	-	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2	27.2
14	Stack	527	548	568	500	525	550	550	558	579	550	558	579	588.9	598.4	607.9	574	603.7	626.9	547.4	556.7	575.2	520.8	568.1	526.4	531.1
15	Reach	378	384	392	360	369	378	389	394	399	389	394	399	381.1	388.2	394.9	341.5	346.9	365.2	333.4	355.8	375	383.9	397.6	323.4	336.7
	Handlebar Width	400	420	420	400	400	420	400	400	420	640	640	680	600	600	600	600	600	600	600	600	600	600	600	620	620
	Stem Length	90	100	100	90	90	90	90	100	100	90	100	100	90	90	90	90	90	90	90	90	90	100	100	90	90
	Crank Length	165	165	165	170	170	170	165	170	172.5	165	170	172.5	170	170	170	170	170	170	170	170	170	165	170	165	165



1 : Head Tube Angle
2 : Head Tube Length (mm)
3 : Seat Tube Angle
4 : Seat Tube Length (mm)
5 : Top Tube Effective (mm)
6 : BB Height
7 : BB Drop
8 : Fork Offset
9 : Stand Over Height
10 : Wheel Base
11 : Rear Center (mm)
12 : Front Center (mm)
13 : Seat Post (mm)
14 : Stack
15 : Reach
Handlebar Width (mm)
Stem Length (mm)
Crank Length





Established in 1996, CROPS is a Japanese brand offering a full range of cycling accessories, with a focus on locks and lights. Designed with originality and precision, CROPS products are built to meet a wide variety of needs suiting everything from road bikes to urban commuters. The lineup combines functionality, durability, and style for riders of all kinds.



K4-CABRIO

	Product code	Size (T x L mm)	Size (pipe diameter mm)	Type	Weight (g)
Combo	K4-FD60NB-AL	6 x 800	φ25~38	Blade	750

Parts : Dimple keys x 3 / USB (Type -C) cable

Bracket "ZP-BKT007K" / Strap x 2 / Phillips head screws x 2

[LION ALARM]

Constant : Approx 160hrs. (In ON mode)

Constant alert : Approx 22hrs. (Repeat alert for every 10sec.)

Full charge : Approx 2hrs.

K4-CABRIO

	Product code	Size (T x L mm)	Size (pipe diameter mm)	Type	Weight (g)
Single	K4-FD60NB-01	6 x 800	φ25~38	Blade	620

Parts : Dimple keys x 3

Bracket "ZP-BKT007K" / Strap x 2 / Phillips head screws x 2



K5-CABRIO

	Product code	Size (T x L mm)	Size (pipe diameter mm)	Type	Weight (g)
	K5-FD60NB-01	6 x 800	φ25~38	Blade	590

Parts: Bracket "ZP-BKT007K" / Strap x 2 / Phillips head screws x 2

K3-BIRO

	Product code	Color	Cable size (φ x Lmm)	Cable type	Weight (g)
	K3-BR120B-01	Black	4 (Double) x 1200	Memory shape cable	200
	K3-BR120B-04	Red			
	K3-BR120B-91	CARBON			

Parts : Universal bracket " ZP-BKT006N "



rev300

	LED	LED x 1	Red LED x 35
Battery	Li-ion 3.7 V / 2200 mAh	Li-ion 3.7 V / 2200 mAh	Li-ion 3.7 V / 400 mAh
Chargeable	USB (Type-C)	USB (Type-C)	USB (Type-C)
Full charge	Approx 4 hrs.	Approx 4 hrs.	Approx 70 min.
Indicator	Battery indicator	Battery indicator	Battery indicator
	Low voltage indicator		
Brightness	Approx 300 lumens		
Weight (g)	108	23	
High mode	Approx 4.5 hrs.	Approx 4 hrs.	
Low mode	Approx 5.5 hrs.	Approx 7.5 hrs.	
Day time flash	Approx. 27 hrs.	Approx 14 hrs. (Speed flash)	
Flashing	Approx 53 hrs.	Approx 8hrs. (Slow flash)	
Parts	USB (Type -C) cable	USB (Type -C) cable	
	Bracket "ZP-UBX02-LM"	Universal bracket " ZP-UB08 "	
	GP MOUNT "ZP-GPM01LM"		

SC100R

Type	Product name	Product code	Weight (g)
Combo	LIGHT KIT URBAN KIT	C4K02-01-0667	131
Single	FRONT LIGHT rev300	C1R01-01-0018	108
Single	TAIL LIGHT SC100R	C1SC02-04-0599	23

MASI SELECTED ACCESSORIES & PARTS

TEC CHAIN

TEC CHAIN, established by the KMC Group, operates production facilities in China, Taiwan, and Vietnam, and distributes its products in over 13 countries worldwide. Each chain is manufactured using state-of-the-art technology, with every component precisely engineered to ensure high drivetrain efficiency and smooth operation. Designed for optimal performance, TEC CHAIN strikes an ideal balance between efficiency, durability, lightness, and ease of maintenance—making it suitable for a wide range of cycling applications.



GT-10

Tensile strength approx. 920 kgf / Pin power approx. 250 kgf
Engineered for outstanding durability.
Includes easy-to-use missing link
(compatible with SH/SRM systems).

Speed	Size	Links	KMC Missinglink	Weight
10 Speed	1/2"x 11/128"	116 L	CL559R	297 g

Name : GT-10 NP/NP
Color : NP/NP
JAN : 4573298210780



Name : GT-10 TiN-GOLD
Color : TiN-GOLD
JAN : 4573298210797



※ PVD-coated for enhanced durability and appearance

Name : GT-10 GAL-BLU
Color : GALAXY BLUE
JAN : 4573298210803



※ PVD-coated for enhanced durability and appearance

Name : GT-10 GUNMTL
Color : GUNMETAL
JAN : 4573298210810



※ PVD-coated for enhanced durability and appearance

GT-9

Tensile strength approx. 920 kgf / Pin power approx. 250 kgf
Engineered for outstanding durability.
Includes easy-to-use missing link
(compatible with SH/SRM systems).

Speed	Size	Links	KMC Missinglink	Weight
9 Speed	1/2"x 11/128"	116 L	CL566R	316 g

Name : GT-9 SLV-RB
Color : SILVER-RB
JAN : 4573298210865



Name : GT-9 NP/NP
Color : NP/NP
JAN : 4573298210827



Name : GT-9 Ti-N GOLD
Color : Ti-N GOLD
JAN : 4573298210834



※ PVD-coated for enhanced durability and appearance

Name : GT-9 GAL-BLU
Color : GALAXY BLUE
JAN : 4573298210841



※ PVD-coated for enhanced durability and appearance

Name : GT-9 GUNMTL
Color : GUN METAL
JAN : 4573298210858



※ PVD-coated for enhanced durability and appearance

CT-8

Tensile strength approx. 840 kgf / Pin power approx. 250 kgf
Engineered for outstanding durability.
Includes easy-to-use missing link
(compatible with SH/SRM systems).

Speed	Size	Links	KMC Missinglink	Weight
8/7/6 Speed	1/2"x 3/32"	116 L	CL571R	330 g

Name : CT-8 SLV-RB
Color : SILVER-RB
JAN : 4573298210889



Name : CT-8 NP/NP
Color : NP/NP
JAN : 4573298210872



Name : CT-8 Ti-N GOLD
Color : Ti-N GOLD
JAN : 4573298210896



※ PVD-coated for enhanced durability and appearance



masi-bicycles.com
Contact : support@cromobike.com

- Please note that actual product colors may differ slightly from those shown in print.
- Product weights and dimensions may vary slightly between individual items.
- Specifications are subject to change without notice due to ongoing improvements or component availability.
- Unauthorized reproduction of this catalog is strictly prohibited.