



Motorcycle Art
SINCE 1945



F3 FAMILY



F3 FAMILY

The F3 is more than just a motorcycle, it's an emotion at every turn, a trusted companion for those who crave real excitement. Even more captivating, thrilling, and adrenaline-charged, it's born ahead of its time, thanks to a futuristic and innovative design crafted for riders who want to stand out, on the track and on the road. With sculpted lines and cutting-edge technology, the F3 is a masterpiece of engineering, built to dominate corners with breathtaking performance and unmatched precision. Every detail is engineered to elevate the riding experience, delivering power and control in perfect harmony.

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F3 R

THE SCENT OF COMPETITION



A *DAILY* PASSION

From its very début, the F3 has represented ultimate functionality, flaunting the perfect combination of style elements to ensure a unique and immediately recognisable motorcycle. These include, for example, the air ducts that heighten intake efficiency in cooling the high-performance engine, but also contribute to ensuring the exceptional thermal comfort of the rider, thus becoming an active, characteristic part of the design. The tubular cast frame with aluminium plates, the ultra-compact three-cylinder engine and the aluminium alloy wheels are all clear indicators of its sports attitude. In riding it every day, you'll sometimes smell the scent of the track



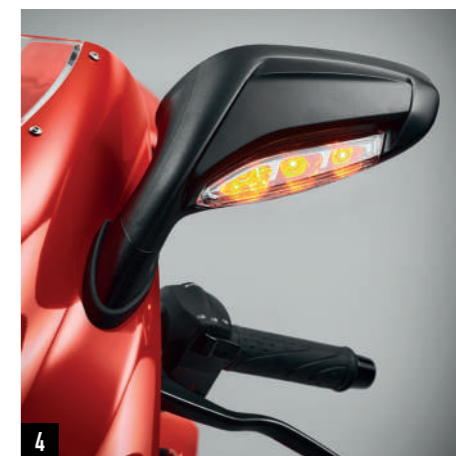
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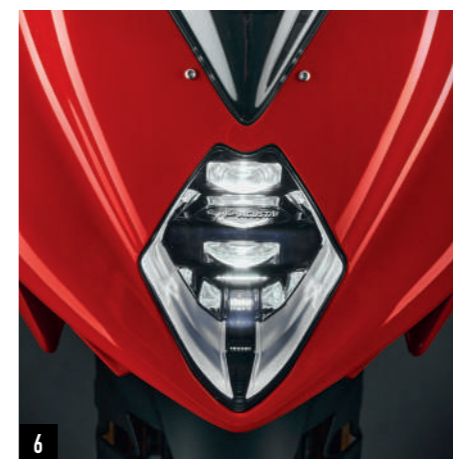
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- 1_ DETAIL WITH DEDICATED GRAPHICS
- 2_ THROTTLE CONTROL WITH COUNTER ROTATION (SEE PAGE 27) + DEDICATED LAUNCH CONTROL BUTTON
- 3_ 5.5" TFT DISPLAY, ALUMINIUM STEERING PLATE WITH DEDICATED GRAPHICS
- 4_ NEW REAR VIEW MIRRORS WITH FULL LED TURN SIGNALS
- 5_ MV EAS 3.0 ELECTRONIC QUICK SHIFT (ELECTRONICALLY ASSISTED SHIFT UP & DOWN)
- 6_ NEW FULL LED HEADLIGHT



- 1_ ENGINE WITH TITANIUM INTAKE AND EXHAUST VALVES
- 2_ ALUMINIUM TANK CAP DETAIL
- 3_ SACHS REAR SHOCK WITH OPTIMISED SETTINGS
- 4_ FULL LED REAR LIGHT AND TURN SIGNALS
- 5_ MARZOCCHI FORK + BREMBO STYLEMA FOUR-PISTON BRAKE CALIPER
- 6_ ICONIC THREE-OUTLET SILENCER, ALUMINIUM ALLOY WHEELS + PIRELLI DIABLO ROSSO IV CORSA TYRES
- 7_ RIDER AND PASSENGER SEAT DETAIL



3	CYLINDERS	798	147	240*	192.5**	DEDICATED KIT	MV EAS 3.0	LAUNCH CONTROL	FRONT LIFT CONTROL	SCS (SMART CLUTCH SYSTEM)	FORK SLEEVE WITH TREATMENT	ABS CORNERING	RIDE BY WIRE	COUNTER BALANCE SHAFT	MV RIDE APP	GPS SENSOR	CRUISE CONTROL	ANTI-THEFT SYSTEM WITH GEOLOCATION
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* Top speed attained on closed course
 **Whitout fuel

5 YEAR
 Unlimited Km
 Warranty



F3 RR

STATE OF THE ART

F3 RR DEDICATED KIT



- 1_ FULL LED HEADLIGHT, REAR-VIEW MIRRORS WITH INTEGRATED LED TURN INDICATORS
- 2_ 5.5" TFT DISPLAY
- 3_ TRIPLE CLAMP WITH SUSPENSION ADJUSTMENT
- 4_ TITANIUM AKRAPOVIČ EXHAUST, ROAD-LEGAL WITH DEDICATED ECU MAP (DEDICATED KIT)
- 5_ CNC-MACHINED FUEL CAP (DEDICATED KIT)
- 6_ RIDER SEAT AND FIBERGLASS PASSENGER SEAT COVER (DEDICATED KIT)



RR GP AERODINAMICS

The F3 RR celebrates MV Agusta's legendary heritage with an iconic livery: Ago Silver and Ago Red flow seamlessly over aerodynamic carbon-fiber fairings, recalling the timeless style of the F4 750. Equipped with a dedicated race-inspired kit, it features a high-performance Akrapovič exhaust that pushes power to 155 hp at 13,250 rpm. Its advanced aerodynamic setup is engineered for excellence: the carbon side fairings generate up to 8 kg of front downforce at 240 km/h, delivering explosive acceleration, top-speed performance, and maximum stability, even in the most extreme conditions. On the track, the F3 RR unleashes its true racing soul.



- 1_ "THREE-WAY" EXHAUST SYSTEM IN STANDARD CONFIGURATION
- 2_ FRONT BRAKE MASTER CYLINDER DETAIL – BREMBO
- 3_ ELECTRONIC RIDE-BY-WIRE THROTTLE WITH NEGATIVE TRAVEL (SEE PAGE 27) + LAUNCH CONTROL BUTTON
- 4_ MARZOCCHI FRONT FORK WITH TIN-TREATED STANCHIONS + BREMBO STYLEMA 4-PISTON CALIPER
- 5_ AKRAPOVIČ EXHAUST HEAT SHIELD DETAIL – CARBON FIBER
- 6_ CARBON FIBER AERODYNAMIC WINGLETS DETAIL
- 7_ SACHS REAR SHOCK ABSORBER WITH OPTIMIZED SETTINGS
- 8_ MV EAS 3.0 (ELECTRONICALLY ASSISTED SHIFT UP & DOWN)



3	CYLINDERS	798	TOTAL DISPLACEMENT (cm ³)	147 - 155*	MAX. POWER - RPM (hp)	240**	MAXIMUM SPEED (km/h)	192.5 - 184.5*	MASS IN RUNNING ORDER (kg)***	•	DEDICATED KIT	•	MV EAS 3.0	•	LAUNCH CONTROL	•	FRONT LIFT CONTROL	•	SCS (SMART CLUTCH SYSTEM)	TIN	FORK SLEEVE WITH TREATMENT	•	ABS CORNERING	•	RIDE BY WIRE	•	COUNTER BALANCE SHAFT	•	MV RIDE APP	•	GPS SENSOR	•	CRUISE CONTROL	•	ANTI-THEFT SYSTEM WITH GEOLOCATION
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5 YEAR
Unlimited Km
Warranty

*Dedicated Kit version with Akrapovič exhaust
**Top speed attained on closed course
***Without fuel



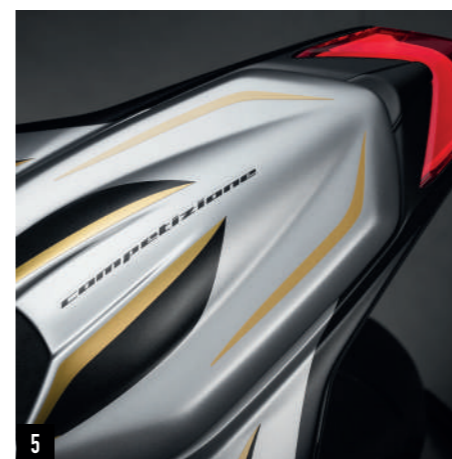
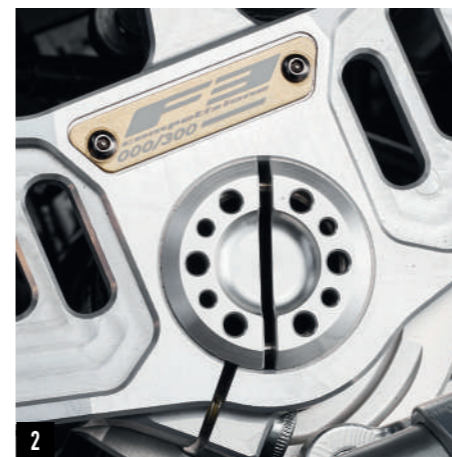
F3 COMPETIZIONE
LIGHT. POWERFUL. ELEGANT.

F3 COMPETIZIONE DEDICATED KIT



THE COMPETITION

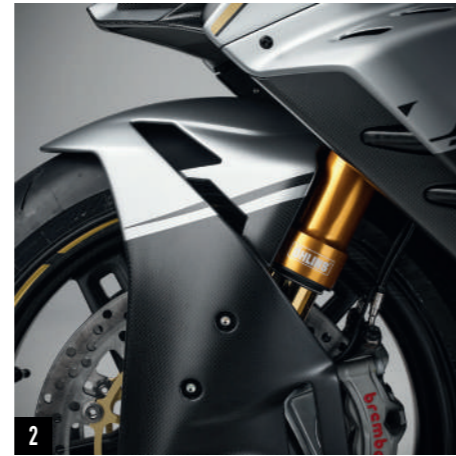
Produced in just 300 numbered units, it stands as the most exclusive and adrenaline-fueled Supersport in the middleweight class, a true benchmark for performance on both road and track. Meticulous attention to detail meets top-tier components and materials, all engineered for uncompromising performance. An unmatched synthesis of form and function. The exclusive Dedicated Kit, designed for track use, includes a full titanium Akrapovič exhaust system (non-homologated), pushing the riding experience to its purest form. The F3 Competizione is the ultimate Supersport machine, a celebration of racing DNA, refined design, and technical excellence.



- 1_ CERTIFICATE OF AUTHENTICITY, LIMITED EDITION OF 300 UNITS
- 2_ NUMBERED PLATE MOUNTED ON CNC-MACHINED UPPER TRIPLE CLAMP
- 3_ FULL TITANIUM AKRAPOVIČ EXHAUST WITH CARBON FIBER COVER (DEDICATED KIT)
- 4_ CNC-MACHINED FUEL CAP DETAIL (DEDICATED KIT)
- 5_ PASSENGER TAIL COVER IN FIBERGLASS (DEDICATED KIT)
- 6_ CNC MIRROR BLOCK-OFF CAPS (DEDICATED KIT)



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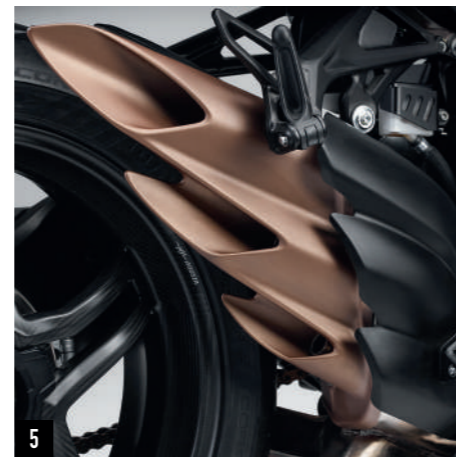
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- 1_ HISTORIC "MV" LOGO DETAIL (80TH ANNIVERSARY)
- 2_ CARBON FIBER FRONT FENDER WITH ÖHLINS NIX 30 UPSIDE-DOWN FORK FEATURING TIN-COATED STANCHIONS
- 3_ ÖHLINS STEERING DAMPER, MANUALLY ADJUSTABLE WITH 16 LEVELS OF INTERVENTION
- 4_ ÖHLINS TTX GP 36 REAR SHOCK ABSORBER WITH OPTIMIZED SETTINGS
- 5_ ICONIC "THREE-WAY" STANDARD EXHAUST
- 6_ RIDER SEAT IN LEATHER AND ALCANTARA®
- 7_ CARBON FIBER WHEELS FITTED WITH PIRELLI DIABLO ROSSO IV CORSA TIRES



WATCH THE VIDEO!



3	CYLINDERS	TOTAL DISPLACEMENT (cm ³)	MAX. POWER - RPM (hp)	MAXIMUM SPEED (km/h)	MASS IN RUNNING ORDER (kg)**	DEDICATED KIT	MV EAS 3.0	LAUNCH CONTROL	FRONT LIFT CONTROL	SCS (SMART CLUTCH SYSTEM)	FORK SLEEVE WITH TREATMENT	ABS CORNERING	RIDE BY WIRE	COUNTER BALANCE SHAFT	MV RIDE APP	GPS SENSOR	CRUISE CONTROL	ANTI-THEFT SYSTEM WITH GEOLOCATION	LIMITED EDITION
		798	147 - 160*	270**	185 - 178*	•	•	•	•	•	TIN	•	•	•	•	•	•	•	300 UNITS

5 YEAR
Unlimited Km
Warranty

*Dedicated Kit version with Akrapovič exhaust
**Top speed attained on closed course
***Without fuel



TECHNICAL INFORMATION

TECHNICAL DATA

F3 R

ENGINE	
Type	Three cylinders, 4 stroke, 12 valves
Total displacement	798 cm ³ (48.7 cu. in.)
Bore x stroke	79 mm x 54.3 mm (3.1 in. x 2.1 in.)
Max. power - rpm (at the crankshaft)	108 kW (147 hp) at 13.000 rpm
Max. torque - rpm	88 Nm (8.98 kgm) at 10.100 rpm
Electronic quick shift	MV EAS 3.0 (Electronically Assisted Shift Up & Down)
Clutch	Wet, 9-disc assist and slipper clutch
DIMENSIONS AND WEIGHT	
Wheelbase	1.380 mm (54.33 in.)
Overall length	2.030 mm (79.92 in.)
Overall width	730 mm (28.74 in.)
Saddle height	830 mm (32.68 in.)
Min. ground clearance	120 mm (4.72 in.)
Trail	99 mm (3.89 in.)
Mass in running order (without fuel)	192.5 kg (424.39 bs.)
Fuel tank capacity	16.5 l (4.36 U.S. gal.)
PERFORMANCE	
Maximum speed* - Acceleration*	240.0 km/h (149.1 mph) 0-100 km/h in 3.05 s 0-200 km/h in 9.00 s
FRAME	
Type	ALS Steel tubular trellis
Rear swing arm pivot plates material	Aluminium alloy
FRONT SUSPENSION	
Type	Marzocchi "upside-down" telescopic hydraulic fork with rebound-compression damping and spring preload external and separate adjustment
Fork dia.	43 mm (1.69 in.)
Wheel travel	125 mm (4.92 in.)
REAR SUSPENSION	
Type	Progressive, Sachs single shock absorber with rebound and compression damping and spring preload adjustment
Single sided swing arm material	Aluminium alloy
Wheel travel	130 mm (5.12 in.)
BRAKES	
Front brake	Double floating disc with Ø 320 mm (Ø 12.6 in.), with steel braking disc and flange
Front brake caliper	Brembo Stylema radial-type monobloc, with 4 pistons Ø 30 mm (Ø 1.18 in.)
Rear brake	Single steel disc with Ø 220 mm (Ø 8.66 in.) dia.
Rear brake caliper	Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)
ABS System	Continental MK100 with RLM (Rear Wheel Lift-up Mitigation) and with cornering function
WHEELS/TYRES	
Front	Aluminium alloy 3.50" x 17" - 120/70 - ZR 17 M/C (58 W)
Rear	Aluminium alloy 5.50" x 17" - 180/55 - ZR 17 M/C (73 W)
FAIRING	
Material	Thermoplastic - Aluminium belly-pan
CONTENTS	
Titanium components	Intake and exhaust valves
Exclusive content	Dashboard TFT 5.5" color display - Cruise control - Launch control - FLC (Front Lift Control) - Bluetooth - MV Ride App for navigation mirroring, app-controlled engine, rider aids setup - Advanced connectivity device, GPS, integrated anti-theft system with geolocation and emergency SMS
OPTIONAL	
	The full Special Parts range is available on the MV Agusta website
EMISSIONS	
Environmental Standard	Euro 5+
Combined fuel consumption	5.7 l/100 km
CO ₂ Emissions	132 g/km



F3 R: AGO RED (GLOSS)

*Speed attained on closed course

F3 RR

ENGINE	
Type	Three cylinders, 4 stroke, 12 valves
Total displacement	798 cm ³ (48.7 cu. in.)
Bore x stroke	79 mm x 54.3 mm (3.1 in. x 2.1 in.)
Max. power - rpm (at the crankshaft)	108 kW (147 hp) at 13.000 rpm - 114 kW (155 hp) at 13.250 rpm*
Max. torque - rpm	88 Nm (8.98 kgm) at 10.100 rpm
Electronic quick shift	MV EAS 3.0 (Electronically Assisted Shift Up & Down)
Clutch	Wet, 9-disc assist and slipper clutch
DIMENSIONS AND WEIGHT	
Wheelbase	1.380 mm (54.33 in.)
Overall length	2.030 mm (79.92 in.)
Overall width	730 mm (28.74 in.)
Saddle height	830 mm (32.68 in.)
Min. ground clearance	120 mm (4.72 in.)
Trail	99 mm (3.89 in.)
Mass in running order (without fuel)	192.5 kg (424.39 bs.) - 184.5 kg (406.75 lbs.)*
Fuel tank capacity	16.5 l (4.36 U.S. gal.)
PERFORMANCE	
Maximum speed** - Acceleration**	240.0 km/h (149.1 mph) 0-100 km/h in 2.97 s 0-200 km/h in 8.40 s
FRAME	
Type	ALS Steel tubular trellis
Rear swing arm pivot plates material	Aluminium alloy
FRONT SUSPENSION	
Type	Marzocchi "upside-down" telescopic hydraulic fork with TiN low friction treatment; external compression, rebound and spring preload adjustment
Fork dia.	43 mm (1.69 in.)
Wheel travel	125 mm (4.92 in.)
REAR SUSPENSION	
Type	Progressive, Sachs single shock absorber with rebound and compression damping and spring preload adjustment
Single sided swing arm material	Aluminium alloy
Wheel travel	130 mm (5.12 in.)
BRAKES	
Front brake	Double floating disc with Ø 320 mm (Ø 12.6 in.), with steel braking disc and flange
Front brake caliper	Brembo Stylema radial-type monobloc, with 4 pistons Ø 30 mm (Ø 1.18 in.)
Rear brake	Single steel disc with Ø 220 mm (Ø 8.66 in.) dia.
Rear brake caliper	Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)
ABS System	Continental MK100 with RLM (Rear Wheel Lift-up Mitigation) and with cornering function
WHEELS/TYRES	
Front	Aluminium alloy 3.50" x 17" - 120/70 - ZR 17 M/C (58 W)
Rear	Aluminium alloy 5.50" x 17" - 180/55 - ZR 17 M/C (73 W)
FAIRING	
Material	Thermoplastic - Carbon fiber - Aluminium belly-pan
CONTENTS	
Titanium components	Intake and exhaust valves
Exclusive content	Dashboard TFT 5.5" color display - Cruise control - Launch control - FLC (Front Lift Control) - Bluetooth - MV Ride App for navigation mirroring, app-controlled engine, rider aids setup - Advanced connectivity device, GPS, integrated anti-theft system with geolocation and emergency SMS
DEDICATED KIT*	
	CNC fuel tank cap - Fiberglass passenger seat cover - Akrapovič titanium exhaust silencer - Carbon fiber silencer cover
EMISSIONS	
Environmental Standard	Euro 5+
Combined fuel consumption	5.7 l/100 km
CO ₂ Emissions	132 g/km

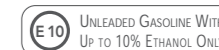


F3 RR: AGO RED/AGO SILVER



F3 RR: WITH DEDICATED KIT*

* Dedicated Kit version, with optional Akrapovič exhaust
** Speed attained on closed course



TECNICAL DATA



F3 COMPETIZIONE_LIMITED EDITION: 300 UNITS

ENGINE

Type	Three cylinders, 4 stroke, 12 valves
Total displacement	798 cm ³ (48.7 cu. in.)
Bore x stroke	79 mm x 54.3 mm (3.1 in. x 2.1 in.)
Max. power - rpm (at the crankshaft)	108 kW (147 hp) at 13.000 rpm - 117 kW (160 hp) at 13.250 rpm*
Max. torque - rpm	88 Nm (8.98 kgm) at 10.100 rpm
Electronic quick shift	MV EAS 3.0 (Electronically Assisted Shift Up & Down)
Clutch	Wet, 9-disc assist and slipper clutch

DIMENSIONS AND WEIGHT

Wheelbase	1.380 mm (54.33 in.)
Overall length	2.030 mm (79.92 in.)
Overall width	730 mm (28.74 in.)
Saddle height	830 mm (32.68 in.)
Min. ground clearance	120 mm (4.72 in.)
Trail	99 mm (3.89 in.)
Mass in running order (without fuel)	185 kg (407.86 bs.) - 178 kg (392.42 lbs.)*
Fuel tank capacity	16.5 l (4.36 U.S. gal.)

PERFORMANCE

Maximum speed** - Acceleration**	Over 270.0 km/h (149.1 mph) 0-100 km/h in 2.97 s 0-200 km/h in 8.40 s
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FRAME

Type	ALS Steel tubular trellis
Rear swing arm pivot plates material	Aluminium alloy

FRONT SUSPENSION

Type	Öhlins Nix 30 "upside-down" telescopic hydraulic fork with TIN coating. Rebound-compression damping and spring preload external and separate adjustment
Fork dia.	43 mm (1.69 in.)
Wheel travel	120 mm (4.72 in.)

REAR SUSPENSION

Type	Progressive, Öhlins TTX GP 36 single shock absorber with rebound and compression damping and spring preload adjustment
Single sided swing arm material	Aluminium alloy
Wheel travel	130 mm (5.12 in.)

BRAKES

Front brake	Double floating disc with Ø 320 mm (Ø 12.6 in.), with steel braking disc and flange
Front brake caliper	Brembo Stylema radial-type monobloc, with 4 pistons Ø 30 mm (Ø 1.18 in.)
Rear brake	Single steel disc with Ø 220 mm (Ø 8.66 in.) dia.
Rear brake caliper	Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)

ABS System

Continental MK100 with RLM (Rear Wheel Lift-up Mitigation) and with cornering function

WHEELS/TYRES

Front	Carbon fiber 3.50" x 17" - 120/70 - ZR 17 M/C (58 W)
Rear	Carbon fiber 5.50" x 17" - 180/55 - ZR 17 M/C (73 W)

FAIRING

Material	Thermoplastic - Carbon fiber - Aluminium belly-pan
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CONTENTS

Steering damper	Öhlins, manually adjustable, 16 level of settings
Titanium components	Intake and exhaust valves

Exclusive content

CNC steering head - Alcantara® rider seat - Dashboard TFT 5.5" color display
Cruise control - Launch control - FLC (Front Lift Control) - Bluetooth - GPS
MV Ride App for navigation mirroring, app-controlled engine, rider aids setup
Anti-theft system with geolocation - Custom motorcycle cover

DEDICATED KIT*

Complete Akrapovič® titanium exhaust system (not road-legal) - Carbon exhaust cover - CNC fuel tank cap - Passenger seat cover in fiberglass - CNC mirror closure caps - Wooden Welcome Kit box with Certificate of authenticity

EMISSIONS

Environmental Standard	Euro 5
Combined fuel consumption	5.7 l/100 km
CO ₂ Emissions	132 g/km



F3 COMPETIZIONE: DEDICATED KIT BOX



F3 COMPETIZIONE: SATIN METALLIC CARBON BLACK/SATIN INTENSE SILVER



F3 COMPETIZIONE: WITH DEDICATED KIT*



*Dedicated Kit version, with Akrapovič exhaust

**Speed attained on closed course



COMPONENTS

	F3 R	F3 RR	F3 COMPETIZIONE
DEDICATED KIT		•	•
FULL LED HEADLIGHT	•	•	•
FULL LED HEADLIGHT WITH CORNERING FUNCTION		•	•
FRONT FORK WITH TIN COATING		•	•
FRONT FORK WITH DLC COATING		•	•
SCS 3.0 - SMART CLUTCH SYSTEM		•	•
LAUNCH CONTROL (LC)	•	•	
TRACTION CONTROL (TC)	•	•	•
FRONT LIFT CONTROL (FLC)	•	•	•
CRUISE CONTROL & SPEED LIMITER	•	•	•
ABS WITH CORNERING FUNCTION	•	•	•
RLM - REAR WHEEL LIFT-UP MITIGATION	•	•	•
MVCS - MV CHASSIS STABILITY CONTROL		•	•
MV EAS 3.0	•	•	•
TWIST GRIP WITH COUNTER ROTATION	•	•	•
COUNTER BALANCE SHAFT - COUNTER SHAFT		•	•
RIDE BY WIRE	•	•	•
GPS SENSOR	•	•	•
MV RIDE APP	•	•	•
ANTI-THEFT WITH GEOLOCATION	•	•	•



RIDE BY WIRE THE PERFECT FEELING

Standard on all models, the new Ride by Wire electronic grip with 6° counter rotation drastically improves the throttle feeling, for more intuitive and responsive throttle control. Thanks to the new algorithm, the system offers a superbike replica-like throttle response that never becomes too aggressive. In its new configuration, the Ride By Wire system, allows the rider to deactivate the cruise control by simply applying a negative rotation to the throttle grip and avoids the need of touching the brake.

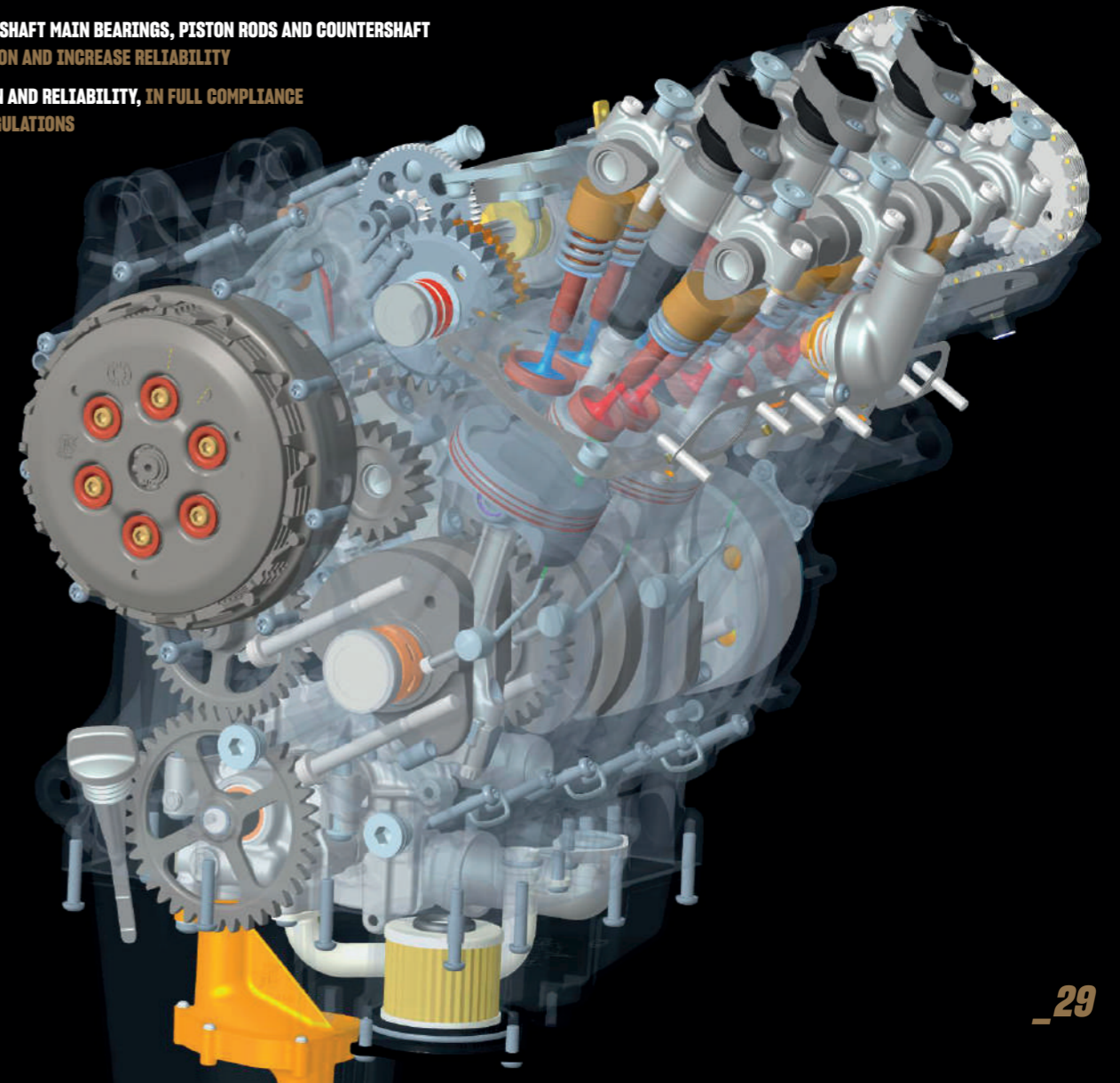




ENGINE 3 CYLINDERS THE HEART

Compact and high-performance, the three-cylinder engine is a cutting-edge mechanical gem of refined quality:

- **COUNTER-ROTATING CRANKSHAFT**
- **VALVE GUIDES AND CAM FOLLOWERS WITH DLC COATING TO REDUCE INTERNAL FRICTION AND IMPROVE PERFORMANCE**
- **OPTIMISED CRANKSHAFT MAIN BEARINGS, PISTON RODS AND COUNTERSHAFT TO REDUCE FRICTION AND INCREASE RELIABILITY**
- **BETTER OPERATION AND RELIABILITY, IN FULL COMPLIANCE WITH EURO 5+ REGULATIONS**





1 TC - TRACTION CONTROL WITH 8 LEVELS + OFF 2 ABS SETTING 3 CHRONOMETER



4 SETTING 5 LAP DATA RECORDING 6 CUSTOM MAP



7 DASHBOARD 8 FLC - FRONT LIFT CONTROL ON/OFF 9 INERTIAL PLATFORM



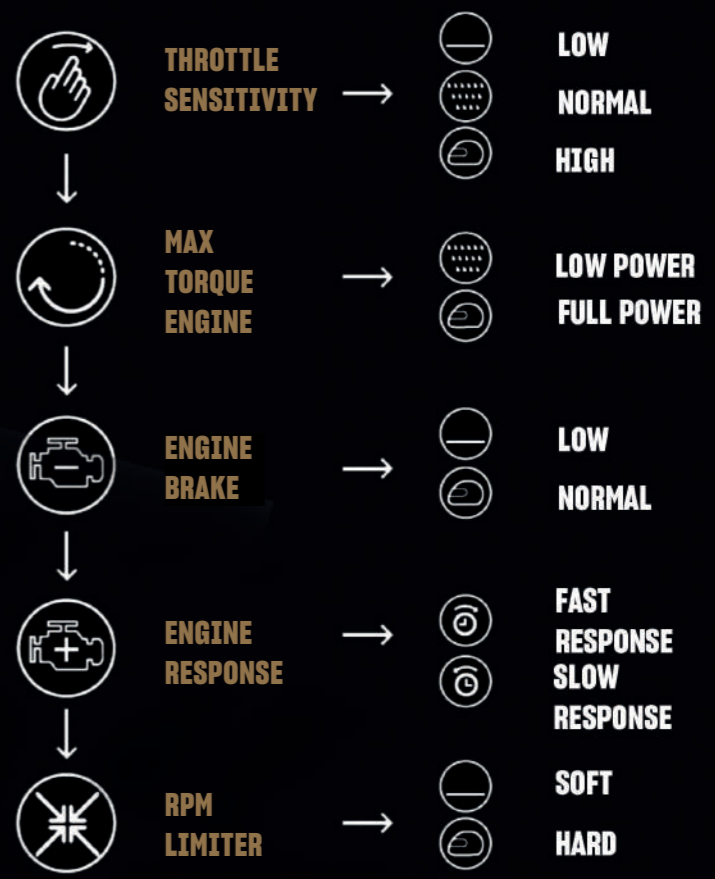
10 TC - TRACTION CONTROL SETUP 11 TRIP RECORD 12 CONTACTS

FUN MAPS

Electronics at the touch of a button. Just one click takes the rider to the comprehensive and very intuitive configuration interface. Numerous parameters that can be adjusted in seconds, from the very useful engine mappings (Rain, Sport, Race, Custom) to more sophisticated controls such as the engine brake, throttle response and rev limiter intervention. This, in addition to traction control, lap times and dashboard configuration.



CUSTOM MAP ENGINE PARAMETERS





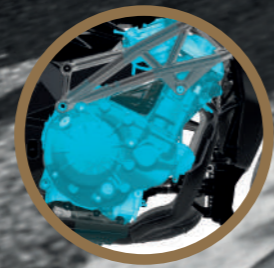
THE *MV RIDE APP* CONNECTED BIKE

Available free of charge, the MV Ride App is the simple, intuitive solution that provides access to a multitude of functions. The application allows MV Agusta owners to customise their riding experience and it provides a totally new level of connectivity between rider and machine. The most popular functions allow the user to change the bike set-up, modify control parameters and monitor the bike's behaviour.



CONNECTED BIKE

- MV RIDE APP INTERFACE FOR IOS AND ANDROID OPERATING SYSTEMS
- TURN-BY-TURN NAVIGATION
- DATA ACQUISITION AND TRIP RECORDING:
 - GPS ROUTE DATA
 - THROTTLE, LEAN ANGLE, GEAR AND SPEED DATA
 - PHOTO GEOLOCALIZATION AND VISUALIZATION
- TRIP SHARING WITH FRIENDS AND FAMILY
- CUSTOM MAP MANAGEMENT
- INTEGRATED GPS MODULE
- INTEGRATED BLUETOOTH MODULE
- INTEGRATED WIFI MODULE FOR DASHBOARD SOFTWARE UPDATES



ENGINE



SAFETY

CUSTOM MAP MANAGEMENT





REAL-TIME MONITORING



ANTI-TAMPERING*



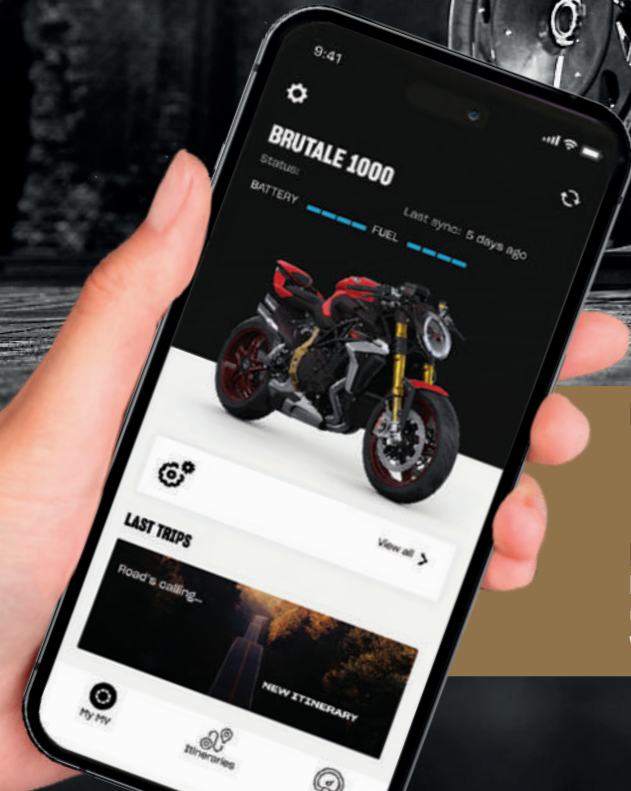
ALARM MANAGEMENT



TRIP DIARY



REMOTE DIAGNOSTICS*



MV MV RIDE IS THE APP THAT ENHANCES YOUR RIDING EXPERIENCE.*

- Protect your bike with the latest GPS/GNSS technology.
- Enjoy real-time monitoring services.
- No privacy concerns – you are the only one who can access your data..

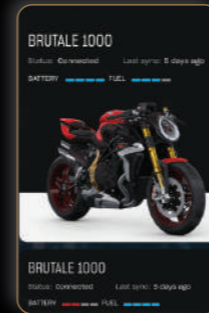
FREE FOR 1 YEAR!*

MV Agusta offers all its customers one year of service completely free of charge. After the first year, you can continue using the service for just € 89.00. Or, if you prefer to cancel, simply do nothing - the service will automatically end. No strings attached! The service can be easily renewed through the app.

MV RIDE APP GET CONNECTED

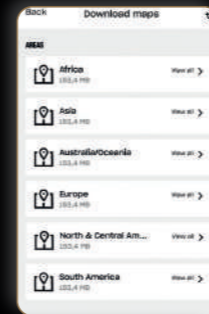
• VEHICLE STATUS

Monitor battery, fuel, and other key bike data in real-time.



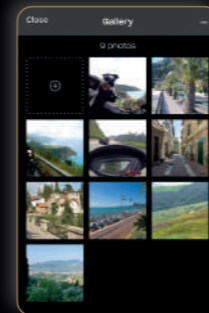
• OFFLINE MAPS

Download the map and navigate anywhere, without a connection.



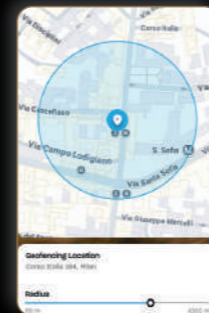
• YOUR TRAVEL GALLERY

Easily create personalized photo and video galleries to relive each trip.



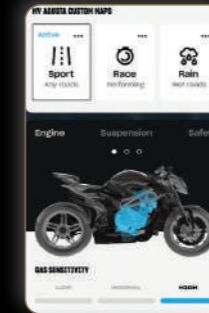
• GEO FENCING*

Get notifications if your bike moves outside a predefined area.



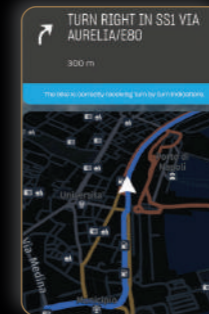
• BIKE SETTING

Customize and save up to 10 engine, safety and suspension settings.



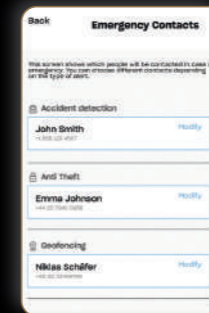
• TURN-BY-TURN

Navigate with accurate turn-by-turn directions on your bike's dashboard



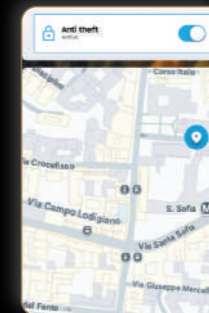
• EMERGENCY SMS*

Send an SMS with your location to emergency contacts after a crash.



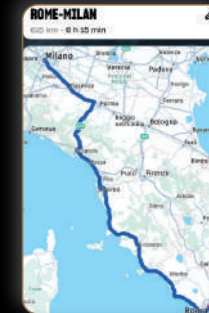
• ANTI-THEFT*

Receive alerts and track your bike if an attempted theft is detected.



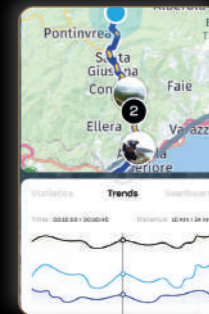
• DESIGN YOUR RIDE

Create your own itineraries to live the ride your way.



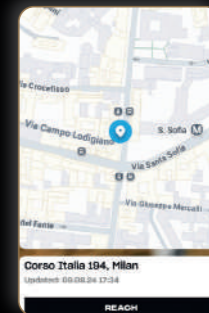
• TRIPS LOG-BOOK

Track trip data like lean angles, gear shifts and throttle use.



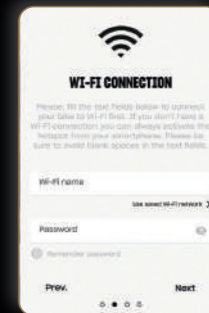
• LOCATE YOUR BIKE*

Easily find your bike's last known location whenever you need it.

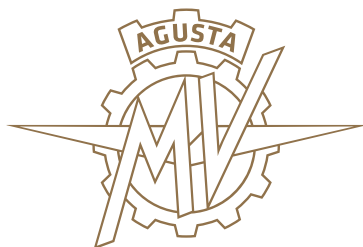


• FIRMWARE UPDATES

Keep your bike's dashboard firmware updated via the app.



* Only for F3 R and F3 RR models



Motorcycle Art

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