



Edi Orioli_Legendary 4-time Dakar Winner

LXP ORIOLI TECHNICAL INFORMATION

MV AGUSTA THE LUXURY OF FREEDOM



There is no greater or rarer luxury than the total freedom to travel, explore and experience without setting any limits. MV Agusta celebrates this concept with the world's first luxury all-terrain motorcycle: the LXP Orioli.



LXP ORIOLI THE WORLD'S FIRST LUXURY ALL-TERRAIN MOTORCYCLE





INSPIRED BY **THE GOLDEN ERA** OF RALLIES

Produced as a limited run of just 500, this new model is a tribute to Italian motorcycling legend Edi Orioli who, wearing the iconic Lucky Explorer colors of green, red, and white, became a symbol of adventure riding in the 1990s, dominating the world rally scene. As well as being numbered, every motorcycle produced will be personally signed by Edi Orioli, making each a unique piece to ride and collect. The LXP Orioli positions in the luxury motorcycle segment for its equipment, technical features, choice of materials and attention to detail, ensuring the utmost comfort and first-rate performance both on and off-road.





1



- 1_ CERTIFICATE OF AUTHENTICITY + DEDICATED KIT BOX CONTAINING: TERMIGNONI TITANIUM EXHAUST SILENCER CARBON EXHAUST END CAP AND HEAT SHIELD - DEDICATED MOTORCYCLE COVER - CERTIFICATE OF AUTHENTICITY
- 2_ EDI ORIOLI'S ORIGINAL SIGNATURE
- 3_LIMITED EDITION PLATE, 500 UNITS
- 4_TITANIUM TERMIGNONI SILENCER
- 5_ CARBON EXHAUST PROTECTION DETAIL
- 6_ WET MULTI-PLATE CLUTCH. Counter Rotating Crankshaft and Balance Shaft









7







- 1_ 33 AND 39 LITERS ALUMINUM SIDE PANNIERS
- 2_ "STANDARD" EXHAUST + TUBELESS ALUMINUM ALLOY SPOKED Rim 4" X 18" + Central Stand
- 3_ MV EAS 4.0 ELECTRONIC GEAR SENSOR
- 4_ CRASH BAR DETAIL
- 5_ FULL LED HEADLIGHT WITH DRL + WINDSCREEN
- 6_ FULL LED FOG LIGHTS
- 7_RIDER AND PASSENGER SEAT DETAIL
- 8_FULL LED REAR LIGHT





CYLINDERS	TOTAL DISPLACEMENT (cm ³)	MAX. POWER – RPM (hp)	MAXIMUM SPEED (km/h)	dry weight (kg)	DEDICATED KIT	MV EAS 4.0	LAUNCH CONTROL	FRONT LIFT CONTROL	SCS (SMART CLUTCH SYSTEM)	ABS CORNERING
3	931	124	0VER 220*	224 -220**	٠	٠	٠	٠		•

LXP ORIOLI







TECHNICAL INFORMATION



RIDE BY WIRE THE PERFECT FEELING

0

3

· (ABS)

10/0

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 algorythm, 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.

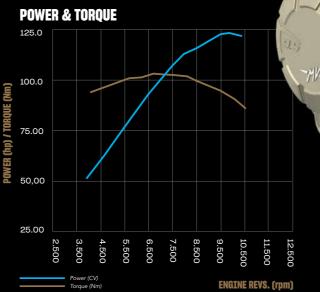




POWERED BY A NEW GENERATION **3-CYLINDER ENGINE**

The new LXP ORIOLI's 3-cylinder engine embodies MV Agusta's obsession to develop the most advanced technical solutions:

- PREMIUM PERFORMANCE: 124 HP @10.000 RPM / 102 NM @7.000 RPM
- 85% TORQUE AVAILABLE ALREADY AT 3.000 RPM
- COUNTER-ROTATING CRANKSHAFT THAT ENHANCES AGILITY AND BALANCES THE LOAD ON THE FRONT TYRE WHILE ACCELERATING
- CYLINDER HEAD WATER CIRCUIT WITH HIGH THERMAL EFFICIENCY
- SINTERED VALVE SEATS AND GUIDES WITH HIGH HEAT TRANSFER COEFFICIENT
- DOHC TIMING WITH DLC COATED CAM FOLLOWERS FOR REDUCED ENGINE FRICTION
- PISTONS WITH BRIDGE-BOX DESIGN FORGED FROM HIGH-STRENGTH ALUMINUM ALLOY
- LIGHT AND COMPACT ENGINE (57Kg)
- MULTI-BORE TYPE CRANKGASE AND CONNECTING ROD BEARINGS WITH REDUCED FRICTION COEFFICIENT
- NEW G-SPEED EXTRACTABLE GEARBOX WITH EAS 4.0 QUICKSHIFT
- 10-PLATES HYDRAULIC CLUTCH
- HIGH PERFORMANCE EXHAUST SYSTEM AND SILENCER WITH INTEGRATED ELECTRONICALLY CONTROLLED VALVE









4 RIDING MODES 6-AXIS IMU

Touring

Urban

Off-Road

Custom All-Terrain

The 6-axis IMU (Inertial Measurement Unit) collects significant dynamic data that is processed in real time, with the electronics using this to determine every intervention, adapting to all riding conditions and rider preferences.

TRACTION CONTROL 8 DIFFERENT SETTINGS

5 Road

2 Off-Road

1 Wet

Traction control, which can be deactivated, offers eight levels of intervention, with five dedicated to road use, two to off-road use and one for use on wet, low-grip surfaces. The eight TC levels can be adapted based on the tyre fitted on the bike (road or off-road tyres).

LAUNCH CONTROL

Standard on the Enduro Veloce, the Launch Control enables the rider to be in full control of the acceleration (0-100 km/h in 3" 72').

2-LEVEL ENGINE BRAKE

There are two levels of engine brake, which can be managed independently from the selected Riding Mode: reduced engine brake (level 1), or full engine brake (level 2).

CORNERING ABS & **RLM**

The ABS, with Cornering function, is equipped with Rear Lift-Up Mitigation system (RLM), which maintains the rear wheel on the ground in case of extreme braking, ensuring optimal stability and superior braking power.

The ABS can be disabled when the selected riding mode is either Off-Road or Custom All Terrain and it can be adjusted on 2 different levels: Level 1 consists of lower intervention on the front, OFF on the rear, Cornering off and less invasive RLM. Level 2 guarantees full ABS intervention (Front, Rear, Cornering and RLM).

FULL RIDE-BY-WIRE

The Full Ride by Wire system gives the rider full control over the bike's performance thanks to its sophisticated torque management strategies.

CRUISE CONTROL

Disengageable by the negative throttle rotation, it can be adjusted by 1 or 5 km/h through the left switch block.

FRONT LIFT CONTROL

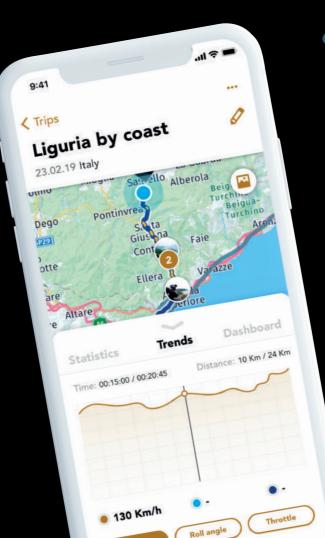
The Front Lift Control enables the rider to confidently manage the bike's capability of extreme accelerations. The FLC does not cut the power while accelerating, but instead it optimized the wheelie at the perfect angle to ensure the best acceleration without compromizing safety.





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.













- 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









LXP ORIOLI_LIMITED EDITION

ENGINE	
Туре	Three cylinders, 4 stroke, 12 valves
Total displacement	931 cm³ (96.8 cu. in.)
Bore x stroke	81 mm x 60.2 mm (3.19 in. x 2.37 in.)
Max. power - rpm (at the crankshaft)	91 kW (124 hp) at 10.000 rpm
Max. torque - rpm	102 Nm (10.4 kgm) at 7.000 rpm
Electronic quick shift	MV EAS 4.0 (Electronically Assisted Shift Up & Down)
Clutch	Wet, multi-disk hydraulic clutch
DIMENSIONS AND WEIGHT	
Wheelbase	1.610 mm (63.39 in.)
Overall length	2.360 mm (92.91 in.)
Overall width	980 mm (35.58 in.)
Saddle height	850/870 mm (33.46/34.25 in.)
Min. ground clearance Trail	230 mm (9.05 in.) 118 mm (4.64 in.)
Dry weight	224 kg (493.84 lbs.) - 220 kg (485.00 lbs.)*
Fuel tank capacity	20 (5.28 U.S. gal.)
PERFORMANCE	
Maximum speed** - Acceleration**	0ver 220 km/h (137 mph) 0-100 km/h in 3.72 s
FRAME	
Туре	Double beam frame structure, composed by high-tens
	Bolt on double cradle.
Rear swing arm pivot plates material	Trellis structure, composed by high-tensile steel pipe
FRONT SUSPENSION	
Туре	Sachs "upside down" telescopic hydraulic fork with re
	spring preload external and separate adjustment.
Fork dia.	48 mm (1.89 in.)
Wheel travel	210 mm (8.27 in.)
REAR SUSPENSION	
Туре	Progressive link, Sachs monoshock with rebound, con
	adjustable hydraulics.
Single sided swing arm material	Aluminium die cast twin sided swing arm
Wheel travel	210 mm (8.27 in.)
BRAKES	
Front brake	Double floating disc with Ø 320 mm (Ø 12.6 in.) diamet
Front brake caliper	Radial-type monobloc Brembo Stylema caliper, with 4
Rear brake	Single steel disc with Ø 265 mm (Ø 10.43 in.) dia
Rear brake caliper	Brembo with 2 pistons - Ø 28 mm (Ø 1.1 in.)
ABS System	Continental MK100 with RLM (Rear Wheel Lift-up Mitigat
WHEELS/TYRES	
Front: material/size	Spoked, tubeless, with aluminium hub and rim Takasago
Rear: material/size	Spoked, tubeless, with aluminium hub and rim Takasag
FAIRING	The une and endine
Material	Thermoplastic
CONTENTS Included accessories	TFT 7" Full HD Dashboard - Bluetooth and Wi-Fi connect
11010000 00003001165	8 level Traction Control - GPS sensor - Immobilizer - Fu
	light - Racing sump guard - Chassis crash bar - CNC wi
	turn navigation system, engine and vehicle setup - Mob
	Aluminium side bags (33/39 l 8.72/10.30 gal.)
DEDICATED KIT*	
	Dedicated LXP Orioli kit box, containing: Termignoni tita
	approved) - Carbon exhaust end cap and heat shield -
	Certificate of authenticity (Limited Series)
EMISSIONS Environmental Standard	Euro 5
Combined fuel consumption	5.6 l/100 km
CO, Emissions	130 g/km
2	0



LXP ORIOLI: WOODEN DEDICATED KIT BOX

high-tensile steel pipes and forged components.

teel pipes.

rk with rebound-compression damping and ment.

ound, compression and spring preload

n.) diameter, with steel braking disc and flange ber, with 4 pistons \emptyset 30 mm (\emptyset 1.18 in.)

up Mitigation) and with cornering function

n Takasago Excel 2,15"x 21" - 90/90 - 21 M/C (54 Q) n Takasago Excel 4"x 18"- 150/70 - B 18 M/C (70 Q)

Fi connectivity - Cruise control - Launch control bilizer - Full led headlight with DRL - Full led tail r - CNC wheel hubs - MV Ride app with turn by stup - Mobisat anti-theft system with geolocation

nignoni titanium exhaust silencer (Euro 5 and USA at shield - Dedicated motorcycle cover



LXP ORIOLI: RC PEARL WHITE (GLOSS)/ MATT METALLIC CARBON BLACK (GLOSS)



LXP ORIOLI: VERSION WITH DEDICATED KIT



*Version with dedicated kit. **Speed attained on closed course





COMPONENTS

	TΧ
DEDICATED KIT	•
FULL LED HEADLIGHT	•
FULL LED HEADLIGHT WITH CORNERING FUNCTION	
SGS 3.0 - SMART GLUTCH SYSTEM	
SUS 3.0 - SMART GLUIGH STSTEM	
LAUNCH CONTROL (LC)	•
TRACTION CONTROL (TC)	•
FRONT LIFT CONTROL (FLC)	•
CRUISE CONTROL & SPEED LIMITER	•
ABS WITH CORNERING FUNCTION	•
RLM - REAR WHEEL LIFT-UP MITIGATION	•
MVICS 2.1 - MV INTEGRATED CONTROL SYSTEM	•
MV EAS 4.0	•
TWIST GRIP WITH COUNTER ROTATION	-
IWISI GRIP WITH GOONTER RUTATION	•
COUNTER BALANCE SHAFT - COUNTER SHAFT	•
RIDE BY WIRE	•
GPS SENSOR	•
MV RIDE APP	•
MOBISAT ANTI-THEFT WITH GEOLOGATION	•
MUDISALANII-THEFT WITH GEOLOGATION	•
ADJUSTABLE SEAT HIGHT	•
SIDE PANNIERS	•
DEPOWERED VERSION - 35 kW	



10



Motorcycle Art

MV AGUSTA IS COMMITTED TO CONTINUOUSLY IMPROVING ITS PRODUCTS. HENCE, VEHICLE DATA AND TECHNICAL CHARACTERISTICS MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

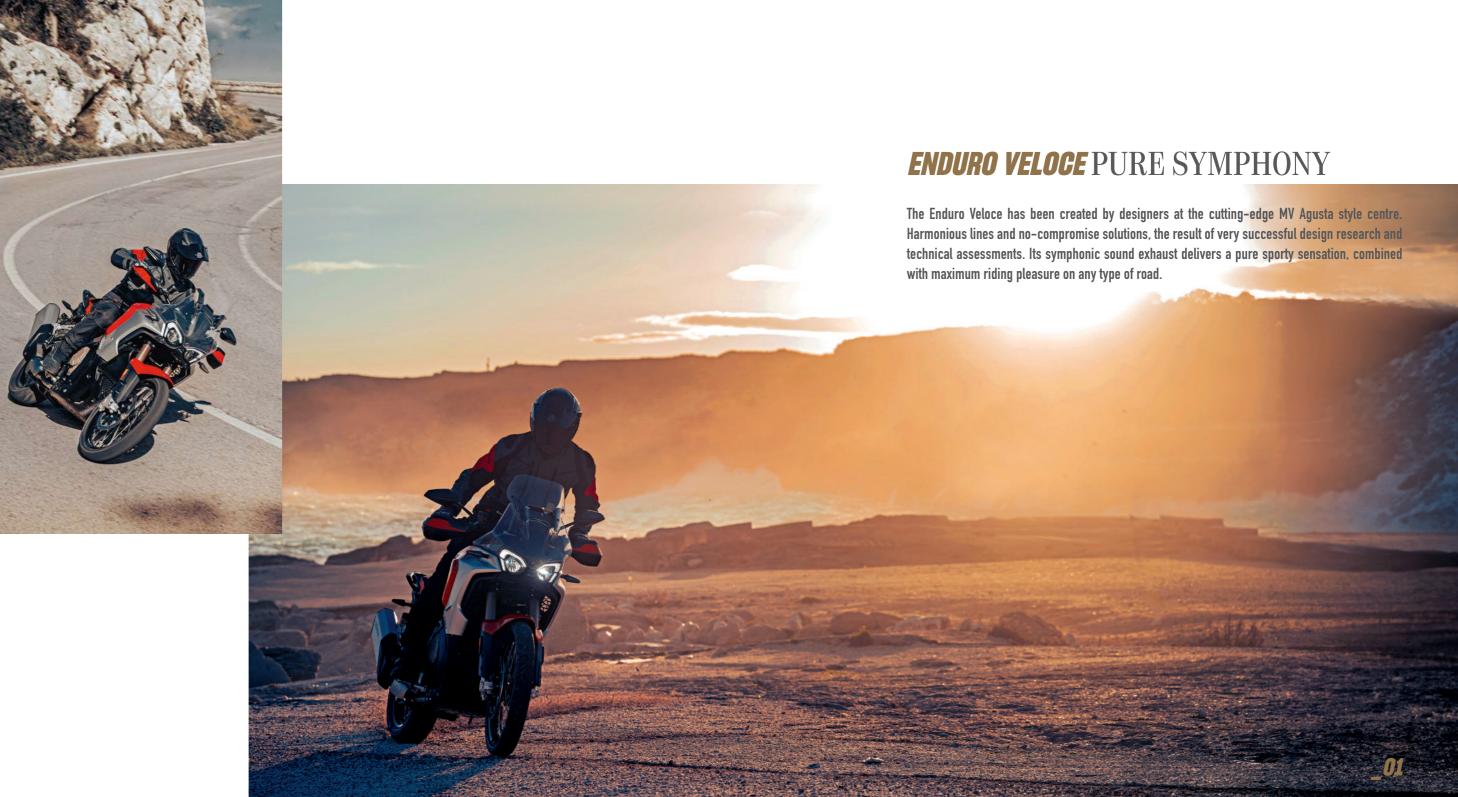
MV AGUSTA DECLARES AND GUARANTEES THAT THE INFORMATION AND IMAGES RELATING TO MV AGUSTA MOTORCYCLES ON THE WEBSITE ARE CORRECT, COMPLETE AND TRANSPARENT. IT IS UNDERSTOOD THAT THE IMAGE ACCOMPANYING THE DESCRIPTION OF EACH MV AGUSTA MOTORCYCLE IS NOT REPRESENTATIVE OF ALL ITS TECHNICAL CHARACTERISTICS, ALL INFORMATION ON THE WEBSITE RELATING TO MV AGUSTA MOTORCYCLES IS TO SUPPORT CUSTOMENS WHEN PLACING AN ORDER AND IS UNDERSTOOD TO BE MERELY INFORMATIONAL MATERIAL THAT, IN EACH CASE, REFRESENTS THE GENERAL CHARACTERISTICS OF MV AGUSTA MOTORCYCLES.



www.mvagusta.com









ENDURO VELOCE BEAUTY. PERFORMANCE. TECHNOLOGY MADE IN ITALY



ENDURO VELOGE



ADVENTURE ACCORDING TO **MV AGUSTA**

The new Enduro Veloce is the embodiment of MV Agusta's key values: 100% Italian manufacturing, craftsmanship, engineering excellence and high performance, all in a motorcycle that represents the manufacturer's original take on the adventure bike segment. The ease of driving, the personal and dynamic character are the result of a combination of unique technical, stylistic and engineering solutions. Created by the stylists of the MV Agusta style center, the Enduro Veloce combines harmonious lines with uncompromising solutions, combining stylistic research and technical solutions in a perfect synthesis.













23





- 1_ ENGINE AIR EXTRACTORS DETAILS
- 2_SILENCER DETAIL
- 3_ FRONT TUBELESS 21" TAKASAGO SPOKED RIM
- 4_ MV EAS 4.0 QUICKSHIFT
- 5_ SACHS REAR SUSPENSION
- 6_ ENGINE PROTECTION
- 7_ ADJUSTABLE SEAT
- 8_ FULL LED REAR LIGHT





CYLINDERS	TOTAL DISPLACEMENT (cm ³)	MAX. POWER – RPM (hp)	MAXIMUM SPEED (km/h)	DRY WEIGHT (kg)	DEDICATED KIT	MV EAS 4.0	LAUNCH CONTROL	FRONT LIFT CONTROL	SCS (SMART CLUTCH SYSTEM)	ABS CORNERING	
3	931	124	0VER 220*	224		•	•	•		•	

ENDURO VELOGE



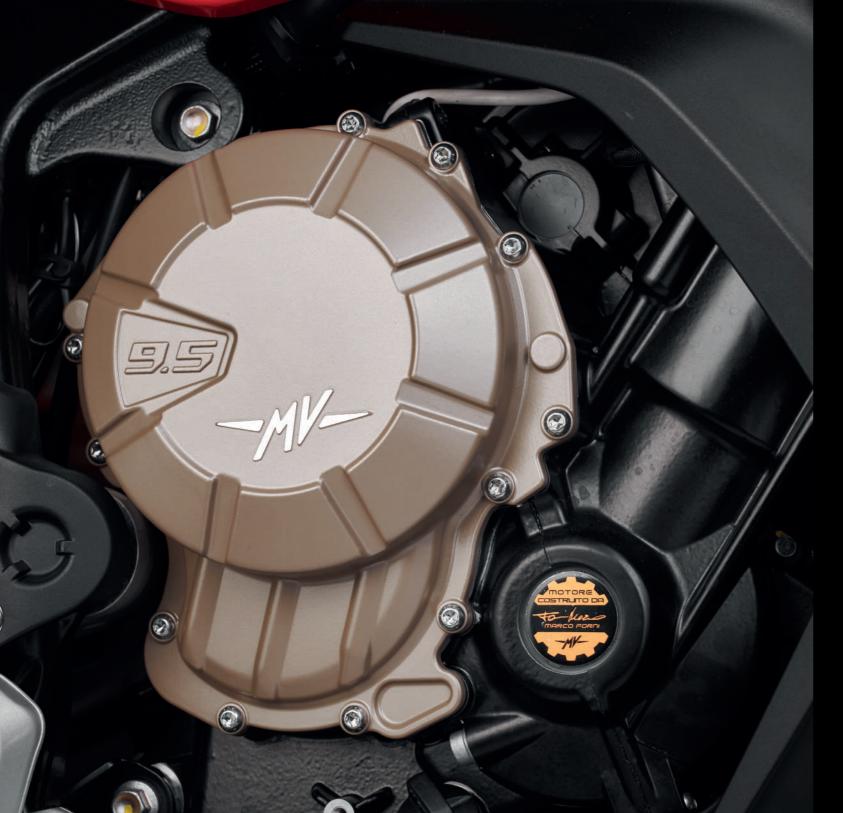
RIDE BY WIRE THE PERFECT FEELING

ABS

TELOCE

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 algorythm, 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.

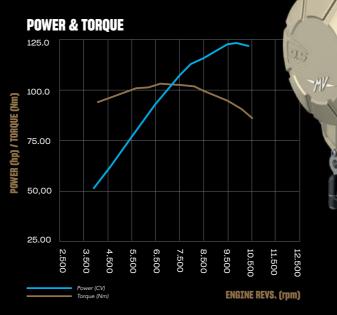




POWERED BY A NEW GENERATION **3-CYLINDER ENGINE**

The new ENDURO VELOCE's 3-cylinder engine embodies MV Agusta's obsession to develop the most advanced technical solutions:

- PREMIUM PERFORMANCE: 124 HP @10.000 RPM / 102 NM @7.000 RPM
- 85% TORQUE AVAILABLE ALREADY AT 3.000 RPM
- COUNTER-ROTATING CRANKSHAFT THAT ENHANCES AGILITY AND BALANCES THE LOAD ON THE FRONT TYRE WHILE ACCELERATING
- CYLINDER HEAD WATER CIRCUIT WITH HIGH THERMAL EFFICIENCY
- SINTERED VALVE SEATS AND GUIDES WITH HIGH HEAT TRANSFER COEFFICIENT
- DOHC TIMING WITH DLC COATED CAM FOLLOWERS FOR REDUCED ENGINE FRICTION
- PISTONS WITH BRIDGE-BOX DESIGN FORGED FROM HIGH-STRENGTH ALUMINUM ALLOY
- LIGHT AND COMPACT ENGINE (57Kg)
- MULTI-BORE TYPE CRANKCASE AND CONNECTING ROD BEARINGS WITH REDUCED FRICTION COEFFICIENT
- NEW G-SPEED EXTRACTABLE GEARBOX WITH EAS 4.0 QUICKSHIFT
- 10-PLATES HYDRAULIC CLUTCH
- HIGH PERFORMANCE EXHAUST SYSTEM AND SILENCER WITH INTEGRATED ELECTRONICALLY CONTROLLED VALVE









4 RIDING MODES 6-AXIS IMU

Touring

Urban

Off-Road

Custom All-Terrain

The 6-axis IMU (Inertial Measurement Unit) collects significant dynamic data that is processed in real time, with the electronics using this to determine every intervention, adapting to all riding conditions and rider preferences.

TRACTION CONTROL 8 DIFFERENT SETTINGS

5 Road

2 Off-Road

1 Wet

Traction control, which can be deactivated, offers eight levels of intervention, with five dedicated to road use, two to off-road use and one for use on wet, low-grip surfaces. The eight TC levels can be adapted based on the tyre fitted on the bike (road or off-road tyres).

LAUNCH CONTROL

Standard on the Enduro Veloce, the Launch Control enables the rider to be in full control of the acceleration (0-100 km/h in 3" 72').

2-LEVEL ENGINE BRAKE

There are two levels of engine brake, which can be managed independently from the selected Riding Mode: reduced engine brake (level 1), or full engine brake (level 2).

CORNERING ABS & **RLM**

The ABS, with Cornering function, is equipped with Rear Lift-Up Mitigation system (RLM), which maintains the rear wheel on the ground in case of extreme braking, ensuring optimal stability and superior braking power.

The ABS can be disabled when the selected riding mode is either Off-Road or Custom All Terrain and it can be adjusted on 2 different levels: Level 1 consists of lower intervention on the front, OFF on the rear, Cornering off and less invasive RLM. Level 2 guarantees full ABS intervention (Front, Rear, Cornering and RLM).

FULL RIDE-BY-WIRE

The Full Ride by Wire system gives the rider full control over the bike's performance thanks to its sophisticated torque management strategies.

CRUISE CONTROL

Disengageable by the negative throttle rotation, it can be adjusted by 1 or 5 km/h through the left switch block.

FRONT LIFT CONTROL

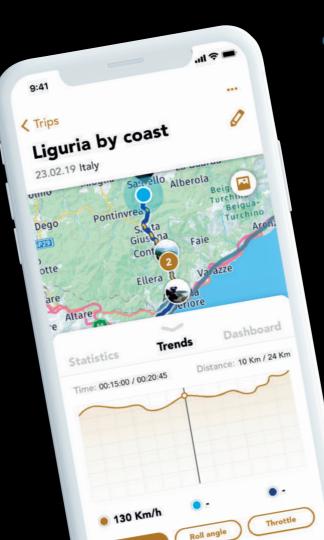
The Front Lift Control enables the rider to confidently manage the bike's capability of extreme accelerations. The FLC does not cut the power while accelerating, but instead it optimized the wheelie at the perfect angle to ensure the best acceleration without compromizing safety.





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.













- 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







ENDURO VELOCE SPECIAL PARTS



EXPLORATION READY: MV AGUSTA SPECIAL PARTS

A wide range of accessories have been developed for the Enduro Veloce. These include MV-branded rigid aluminium side cases, equipped with the quick release and push-block systems and with a respective capacity of 39 and 33 litres. For those keen to give the Enduro Veloce a more off-road look, MV Agusta has studied and developed protection bars, a reinforced aluminium skid plate, additional lights and the Termignoni titanium exhaust. Thanks to these accessories, the Enduro Veloce becomes a motorcycle ready to tackle any journey, regardless of the type of road and without fearing even the most adverse conditions.







- 1_ HEADLIGHT PROTECTION + CRASH BAR KIT + ADDITIONAL FOG LIGHTS
- 2 APPROVED TERMIGNONI TITANIUM SLIP-ON SILENCER
- 3_ WATERPROOF SOFT TRAVEL BAGS (30 AND 50 LITERS)
- 4_TOP CASE IN ALUMINUM (44 LITRES)
- 5 INNER TRAVEL BAGS + SIDE CASES IN ALUMINUM (33/39 LITERS)
- 6_ BRIDGESTONE BATTLAX AX41 (HOMOLOGATED) PERFECT FOR OFF ROAD USE



ENDURO VELOCE

ENGINE	
Туре	Three cylinders, 4 stroke, 12 valves
Total displacement	931 cm³ (96.8 cu. in.)
Bore x stroke	81 mm x 60.2 mm (3.19 in. x 2.37 in.)
Max. power - rpm (at the crankshaft)	91 kW (124 hp) at 10.000 rpm
Max. torque - rpm	102 Nm (10.4 kgm) at 7.000 rpm
Electronic quick shift	MV EAS 4.0 (Electronically Assisted Shift Up & I
Clutch	Wet, multidisc hydraulic clutch
DIMENSIONS AND WEIGHT	
Wheelbase	1.610 mm (63.39 in.)
Overall length	2.360 mm (92.91 in.)
Overall width	980 mm (35.58 in.)
Saddle height	850/870 mm (33.46/34.25 in.)
Min. ground clearance	230 mm (9.05 in.)
Trail	118 mm (4.64 in.)
Dry weight	224 kg (493.84 lbs.)
Fuel tank capacity	20 I (5.28 U.S. gal.)
PERFORMANCE	
Maximum speed* - Acceleration*	Over 220 km/h (137 mph) 0-100 km/h in 3.72
FRAME	
Туре	Double beam frame structure, composed by his
	Bolt on double cradle.
Rear swing arm pivot plates material	Trellis structure, composed by high-tensile ste
FRONT SUSPENSION	
Туре	Sachs "upside down" telescopic hydraulic fork
.)po	spring preload external and separate adjustme
Fork dia.	48 mm (1.89 in.)
Wheel travel	
	210 mm (8.27 in.)
REAR SUSPENSION	
Туре	Progressive link, Sachs monoshock with rebou
	adjustable hydraulics.
Single sided swing arm material	Aluminium die cast twin sided swing arm
Wheel travel	210 mm (8.27 in.)
BRAKES	
Front brake	Double floating disc with Ø 320 mm (Ø 12.6 in.)
Front brake caliper	Radial-type monobloc Brembo Stylema caliper
Rear brake	Single steel disc with Ø 265 mm (Ø 10.43 in.) dia
Rear brake caliper	Brembo with 2 pistons - Ø 28 mm (Ø 1.1 in.)
ABS System	Continental MK100 with RLM (Rear Wheel Lift-up
WHEELS/TYRES	
Front: material/size	Spoked, tubeless, with aluminium hub and rim Ta
Rear: material/size	Spoked, tubeless, with aluminium hub and rim
FAIRING	
Material	Thermoplastic
CONTENTS	
Included accessories	TFT 7" Full HD Dashboard - Bluetooth and Wi-Fi c
	8 level Traction Control – GPS sensor – Immobili light – CNC wheel hubs – MV Ride app with turn t setup – Mobisat anti-theft system with geolocat
OPTIONAL**	The full Special Darts rando in quailable on the
	The full Special Parts range is available on the
EMISSIONS	Firms F
Environmental Standard	Euro 5
Combined fuel consumption	5.6 l/100 km
CO ₂ Emissions	130 g/km

2 Down)

72 s

high-tensile steel pipes and forged components.

teel pipes and forged components.

rk with rebound-compression damping and ment.

ound, compression and spring preload

n.) diameter, with steel braking disc and flange ber, with 4 pistons \emptyset 30 mm (\emptyset 1.18 in.)

up Mitigation) and with cornering function

1 Takasago Excel 2,15"x 21" - 90/90 - 21 54V TL n Takasago Excel 4"x 18"- 150/70 - R18 70W TL

Fi connectivity - Cruise control - Launch control bilizer - Full led headlight with DRL - Full led tail n by turn navigation system, engine and vehicle cation

e MV Agusta website.



ENDURO VELOCE: AGO RED (GLOSS)/ AGO SILVER (GLOSS)



ENDURO VELOCE: VERSION WITH OPTIONAL SPECIAL PARTS**



*Speed attained on closed course. ** The full Special Parts range is available on MV Agusta web site.





COMPONENTS

	ENDURO VELOGE
DEDIGATED KIT	
FULL LED HEADLIGHT	•
FULL LED HEADLIGHT WITH CORNERING FUNCTION	
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	•
MUTOR 0.4 MV THTERRATER GONTROL SVOTEM	
MVICS 2.1 - MV INTEGRATED CONTROL SYSTEM	
MV EAS 4.0	•
TWIST GRIP WITH COUNTER ROTATION	
COUNTER BALANCE SHAFT - COUNTER SHAFT	
RIDE BY WIRE	
GPS SENSOR	
MV RIDE APP	•
MOBISAT ANTI-THEFT WITH GEOLOCATION	•
ADJUSTABLE SEAT HIGHT	•
SIDE PANNIERS	*
PERMITER VERSION OF LU	
DEPOWERED VERSION - 35 kW	

*Optional Special Parts





Motorcycle Art

MV AGUSTA IS COMMITTED TO CONTINUOUSLY IMPROVING ITS PRODUCTS. HENCE, VEHICLE DATA AND TECHNICAL CHARACTERISTICS MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

NV AGUSTA DECLARES AND GUARANTEES THAT THE INFORMATION AND IMAGES RELATING TO MV AGUSTA MOTORCYCLES ON THE WEBSITE ARE CORRECT, COMPLETE AND TRANSPARENT. IT IS UNDERSTOOD THAT THE IMAGE Accompanying the description of each mv agusta motorcycle is not representative of all its technical characteristics, all information on the website relating to MV agusta motorcycles is to support customers when placing an order and is understood to be merely informational material that, in each case, represents the general characteristics of MV agusta motorcycles.



www.mvagusta.com

OFFICIAL DEALER