ENDURO VELOGE

ENGINE

Туре Timing system

Total displacement Compression ratio Starting

Bore x stroke

Max. power - rpm (at the crankshaft)

Max. torque - rpm Cooling system

Electronic quick shift

Clutch

Transmission

Primary drive

Gear ratio

Engine management system

Three cylinders, 4 stroke, 12 valves "D.O.H.C" with mechanical chain tensioner and DLC tappets 931 cm³ (96.8 cu. in.)

13.4:1 Electric

81 mm x 60.2 mm (3.19 in. x 2.37 in.) 91 kW (124 hp) at 10,000 rpm 102 Nm (10.4 kgm) at 7.000 rpm

Cooling with separated liquid and oil radiators Integrated ignition - injection system MVICS 2.1 (Motor & Vehicle Integrated Control System) with three injectors. Engine control unit Eldor Nemo 2.3, throttle body bore 47 mm diameters full ride by wire Mikuni, pencil-coil with ion-sensing technology, control of detonation and misfire. Torque control with four maps. Traction Control with eight levels of

intervention

MV EAS 4.0 (Electronically Assisted Shift Up & Down)

Wet multidisc hydraulic clutch

Cassette style; six speed, constant mesh

21/39

13/40 16/35 20/33 21/29 23/28 27/29 16/44

12 V

450 W at 5.000 rpm

1.610 mm (63.39 in.)

2.360 mm (92.91 in.)

850/870 mm (33.46/34.25 in.)

980 mm (35.58 in.)

230 mm (9.05 in.) 118 mm (4.64 in.)

20 l (5.28 U.S. gal.)

239.7 kg (528.45 lbs.)**

Over 220 km/h (137 mph)

0-100 km/h in 3.72 s

12 V - 12.6 Ah

ELECTRICAL EQUIPMENT

Final drive ratio

First gear

Third gear

Fifth gear

Sixth gear

Fourth gear

Second gear

Voltage Alternator Battery

DIMENSIONS AND MASS

Wheelbase Overall length Overall width Saddle height Min. ground clearance

Mass in running order (without fuel)

Fuel tank capacity

PERFORMANCE

Maximum speed* Acceleration*

FRAME

Main frame

Rear frame

Double beam frame structure, composed by high-tensile steel pipes and forged components. Bolt on double cradle Trellis structure, composed by high-tensile steel pipes and forged components.

FRONT SUSPENSION

Type

Fork dia. Wheel travel

REAR SUSPENSION

Type

Swing arm material Wheel travel

BRAKES

Front brake

Front brake caliper

Rear brake Rear brake caliper

ABS System

WHEELS

Front: Material/size Rear: Material/size

TYRES

Front Rear

> **FAIRING** Material

CONTENTS

OPTIONAL

Included accessories

Progressive link, Sachs monoshock with rebound, compression and spring preload adjustable hydraulics.

Sachs "UPSIDE DOWN" telescopic hydraulic

fork with rebound - compression damping

and spring preload external and separate

Aluminium die cast twin sided swing arm 210 mm (8.27 in.)

adjustment.

48 mm (1.89 in.)

210 mm (8.27 in.)

Double floating disc with Ø 320 mm (Ø 12.6 in.) diameter, with steel braking disc and flange

Radial-type monobloc Brembo Stylema caliper, with 4 pistons Ø 30 mm (Ø 1.18 in.)

Single steel disc with Ø 265 mm (Ø 10.43 in.) dia Brembo with 2 pistons - Ø 28 mm (Ø 1.1 in.)

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

Spoked, tubeless, with aluminium hub and rim Takasago Excel 2,15" x 21" Spoked, tubeless, with aluminium hub and rim Takasago Excel 4" x 18"

90/90 - 21 54V TL 150/70 - R18 70V TL

Thermoplastic

TFT 7" Full HD Dashboard - Bluetooth and Wi-Fi connectivity - Cruise control - Launch control 8 level Traction Control - GPS sensor Immobilizer - Full led headlight with DRL Full led tail light - CNC wheel hubs - Fog lights Crash bar - Central stand - Aluminum side bags (33/39 l. - 8.72/10.30 gal.) - MV Ride app with turn by turn navigation system, engine and vehicle setup - Advanced connectivity device, integrated anti-theft system with geolocalization and emergency SMS

EMISSIONS

Environmental Standard Consumo carburante combinato Emissioni di CO.

The full Special Parts range is available on the MV Agusta website

Furo 5+ 5.7 l/100 km 133 g/km



PEARL WHITE RC/NORDIC BLUE



DEEP BLACK/ANTHRACITE GREY



* Speed attained on closed course.

** Panniers excluded

Every country could have a price variation due to local import duties and taxes.

MY 26 - 27/10/25

ENDURO VELOCE LISA MARKET

ENGINE

Туре Timing system

Total displacement Compression ratio Starting

Bore x stroke

Max. power - rpm (at the crankshaft)

Max. torque - rpm Cooling system

Electronic quick shift

Clutch

Transmission

Primary drive

Gear ratio

Engine management system

Three cylinders, 4 stroke, 12 valves "D.O.H.C" with mechanical chain tensioner and DLC tappets 931 cm³ (96.8 cu. in.)

13.4:1 Electric

> 81 mm x 60.2 mm (3.19 in. x 2.37 in.) 91 kW (124 hp) at 10,000 rpm 102 Nm (10.4 kgm) at 7.000 rpm

Cooling with separated liquid and oil radiators Integrated ignition - injection system MVICS 2.1 (Motor & Vehicle Integrated Control System) with three injectors. Engine control unit Eldor Nemo 2.3, throttle body bore 47 mm diameters full ride by wire Mikuni, pencil-coil with ion-sensing technology, control of detonation and misfire. Torque control with four maps. Traction Control with eight levels of

intervention

MV EAS 4.0 (Electronically Assisted Shift Up & Down)

Wet multidisc hydraulic clutch

Cassette style; six speed, constant mesh

21/39

13/40 16/35 20/33 21/29 23/28 27/29 16/44

12 V

450 W at 5.000 rpm

1.610 mm (63.39 in.)

2.360 mm (92.91 in.)

850/870 mm (33.46/34.25 in.)

980 mm (35.58 in.)

230 mm (9.05 in.)

118 mm (4.64 in.)

20 l (5.28 U.S. gal.)

239.7 kg (528.45 lbs.)**

Over 220 km/h (137 mph)

0-100 km/h in 3.72 s

12 V - 12.6 Ah

ELECTRICAL EQUIPMENT

First gear

Third gear

Fifth gear

Sixth gear

Fourth gear

Second gear

Voltage Alternator Battery

DIMENSIONS AND MASS

Wheelbase Overall length Overall width Saddle height

Final drive ratio

Min. ground clearance

Mass in running order (without fuel)

Fuel tank capacity

PERFORMANCE

Maximum speed* Acceleration*

high-tensile steel pipes and forged

steel pipes and forged components.

FRONT SUSPENSION

Type

Fork dia. Wheel travel

REAR SUSPENSION

Type

Swing arm material Wheel travel

BRAKES

Front brake

Front brake caliper

Rear brake Rear brake caliper

ABS System

WHEELS

Front: Material/size

Rear: Material/size

TYRES Front

Rear

FAIRING Material

CONTENTS

OPTIONAL

Included accessories

Double floating disc with Ø 320 mm (Ø 12.6 in.) diameter, with steel braking disc and flange

Radial-type monobloc Brembo Stylema caliper, with 4 pistons Ø 30 mm (Ø 1.18 in.)

Sachs "UPSIDE DOWN" telescopic hydraulic

fork with rebound - compression damping

and spring preload external and separate

Progressive link, Sachs monoshock with

rebound, compression and spring preload

Aluminium die cast twin sided swing arm

adjustment.

48 mm (1.89 in.)

210 mm (8.27 in.)

adjustable hydraulics.

210 mm (8.27 in.)

Single steel disc with Ø 265 mm (Ø 10.43 in.) dia Brembo with 2 pistons - Ø 28 mm (Ø 1.1 in.)

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

Spoked, tubeless, with aluminium hub and rim Takasago Excel 2,15" x 21" Spoked, tubeless, with aluminium hub and rim Takasago Excel 4" x 18"

90/90 - 21 54V TL 150/70 - R18 70V TL

Thermoplastic

TFT 7" Full HD Dashboard - Bluetooth and Wi-Fi connectivity - Cruise control - Launch control 8 level Traction Control - GPS sensor Immobilizer - Full led headlight with DRL Full led tail light - CNC wheel hubs - Fog lights Crash bar - Central stand - Aluminum side bags (33/39 l. - 8.72/10.30 gal.) - MV Ride app with turn by turn navigation system, engine and vehicle setup - Advanced connectivity device, integrated anti-theft system with geolocalization and emergency SMS

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PEARL WHITE RC/NORDIC BLUE

DEEP BLACK/ANTHRACITE GREY



* Speed attained on closed course

** Panniers excluded Every country could have a price variation due to local import duties and taxes

MY 26 - 27/10/25 USA

FRAME

Main frame

Rear frame

Double beam frame structure, composed by components. Bolt on double cradle Trellis structure, composed by high-tensile

ENGINE

Type Timing system

Total displacement

Compression ratio Starting Bore x stroke

Max. power - rpm (at the crankshaft)

Max. torque - rpm Cooling system

Engine management system

Electronic quick shift

Clutch

Transmission Primary drive

Gear ratio First gear Second gear Third gear Fourth gear Fifth gear Sixth gear

Final drive ratio

ELECTRICAL EQUIPMENT

Voltage Alternator Battery

DIMENSIONS AND MASS

Wheelbase Overall length Overall width Saddle height

Min. ground clearance

Mass in running order (without fuel) Fuel tank capacity

PERFORMANCE

Maximum speed* Acceleration*

FRAME

Main frame

to local import duties and taxes. Rear frame

MY 26_27/10/25

** Panniers excluded

FRONT SUSPENSION

Type

Three cylinders, 4 stroke, 12 valves

81 mm x 60.2 mm (3.19 in. x 2.37 in.)

91 kW (124 hp) at 10.000 rpm

102 Nm (10.4 kgm) at 7.000 rpm

and DLC tappets

13.4:1

Electric

intervention

Up & Down)

21/39

13/40

16/35 18/30

21/29

23/28

27/29

17/41

12 V

450 W at 5.000 rpm

1.610 mm (63.39 in.)

2.360 mm (92.91 in.)

850/870 mm (33.46/34.25 in.)

980 mm (35.58 in.)

230 mm (9.05 in.)

118 mm (4.64 in.)

20 l (5.28 U.S. gal.)

0-100 km/h in 3.72 s

239.7 kg (528.45 lbs.)**

Over 220 km/h (137 mph)

Double beam frame structure, composed by

Trellis structure, composed by high-tensile

high-tensile steel pipes and forged

components. Bolt on double cradle

steel pipes and forged components.

12 V - 12.6 Ah

931 cm³ (96.8 cu. in.)

"D.O.H.C" with mechanical chain tensioner

Cooling with separated liquid and oil radiators

Integrated ignition - injection system MVICS 2.1

(Motor & Vehicle Integrated Control System)

with three injectors. Engine control unit Eldor

Nemo 2.1, throttle body bore 47 mm diameters

ion-sensing technology, control of detonation and misfire. Torque control with four maps.

full ride by wire Mikuni, pencil-coil with

MV EAS 4.0 (Electronically Assisted Shift

Cassette style; six speed, constant mesh

Traction Control with eight levels of

Wet multidisc hydraulic clutch

Fork dia. Wheel travel

REAR SUSPENSION

Type

Swing arm material Wheel travel

BRAKES

Front brake

Front brake caliper

Rear brake Rear brake caliper

ABS System

WHEELS

Front: Material/size

Rear: Material/size

TYRES Front

Rear

FAIRING Material

CONTENTS

Included accessories

OPTIONAL

EMISSIONS

Environmental Standard Combined fuel consumption CO_a Emissions

Sachs "UPSIDE DOWN" telescopic hydraulic fork with rebound - compression damping and spring preload external and separate adjustment.

48 mm (1.89 in.) 210 mm (8.27 in.)

Progressive link, Sachs monoshock with rebound, compression and spring preload adjustable hydraulics.

Aluminium die cast twin sided swing arm 210 mm (8.27 in.)

Double floating disc with Ø 320 mm (Ø 12.6 in.) diameter, with steel braking disc and flange Radial-type monobloc Brembo Stylema

caliper, with 4 pistons Ø 30 mm (Ø 1.18 in.)

Single steel disc with Ø 265 mm (Ø 10.43 in.) dia Brembo with 2 pistons - Ø 28 mm (Ø 1.1 in.)

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

Spoked, tubeless, with aluminium hub and rim Takasago Excel 2,15" x 21" Spoked, tubeless, with aluminium hub and rim Takasago Excel 4" x 18"

90/90 - 21 54V TL 150/70 - R18 70W TL

Thermoplastic

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The full Special Parts range is available on the MV Agusta website

Furo 5 5.7 l/100 km 133 g/km



AGO RED (GLOSS)/ AGO SILVER (GLOSS)

UNLEADED GASOLINE WITH

UP TO 10% ETHANOL ONLY

Every country could have a price variation due

* Speed attained on closed course.

ENDURO VELOCE USA MARKET

ENGINE

Tvpe Timing system

Total displacement

Compression ratio Starting Bore x stroke

Max. power - rpm (at the crankshaft)

Max. torque - rpm Cooling system

Engine management system

Electronic quick shift

Clutch

Transmission Primary drive Gear ratio

First gear Second gear Third gear Fourth gear Fifth gear Sixth gear Final drive ratio

Voltage 12 V

Battery 12 V - 12.6 Ah

Overall length Overall width Saddle height

Trail

Mass in running order (without fuel)

PERFORMANCE

Acceleration*

FRAME

Main frame

Rear frame

Every country could have a price variation due to local import duties and taxes.

UNLEADED GASOLINE WITH

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* Speed attained on closed course.

AGO RED (GLOSS)/

AGO SILVER (GLOSS)

MY 26_27/10/25 USA

** Panniers excluded

Three cylinders, 4 stroke, 12 valves "D.O.H.C" with mechanical chain tensioner

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intervention

MV EAS 4.0 (Electronically Assisted Shift

Up & Down)

20 l (5.28 U.S. gal.)

Wet multidisc hydraulic clutch

Cassette style; six speed, constant mesh

21/39

13/40 16/35 18/30 21/29 23/28

27/29 17/41

ELECTRICAL EQUIPMENT

Alternator 450 W at 5.000 rpm

DIMENSIONS AND MASS

Wheelbase 1.610 mm (63.39 in.) 2.360 mm (92.91 in.) 980 mm (35.58 in.) 850/870 mm (33.46/34.25 in.)

Min. ground clearance 230 mm (9.05 in.) 118 mm (4.64 in.) 239.7 kg (528.45 lbs.)**

Fuel tank capacity

Maximum speed* Over 220 km/h (137 mph) 0-100 km/h in 3.72 s

Double beam frame structure, composed by

high-tensile steel pipes and forged components. Bolt on double cradle Trellis structure, composed by high-tensile steel pipes and forged components.

FRONT SUSPENSION

Type

Fork dia. Wheel travel

REAR SUSPENSION

Type

Swing arm material Wheel travel

BRAKES

Front brake

Front brake caliper

Rear brake Rear brake caliper

ABS System

WHEELS

Front: Material/size

Rear: Material/size

TYRES Front

Rear

FAIRING

Material

CONTENTS

Included accessories

OPTIONAL

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