

PERHAPS I'M STILL THAT CHILD

PERHAPS I'VE NEVER STOPPED DREAMING

I dreamt of a summer day my father telling me "don't go too fast, Mino".

I liked the wind rushing towards me,

the road fast-scrolling under the wheels.

I learned that the ocean is just a lake,

only bigger. And what it means to be in front,

doing things others can't do.

Not to have that number 1 on the fairing,

but to do a job I call love.

Even if it can turn on you, and if you harm it

it will take its revenge.

For with a bike you must give and take.

Perhaps I'm still that child, Perhaps I never stopped dreaming.





THEOBJECT OFDESIRE

The celebration of a glorious past, with an eye to the future.

The MV Agusta Superveloce perfectly straddles different eras, aesthetic influences, and motorcycle lifestyles. Its lines conjure up memories of countless victories won at the world's most important racetracks. Today, thanks to a combination of cuttingedge technical solutions and classic inspiration, the Superveloce offers a unique riding experience and a one-of-a-kind look.

Every turn, whether taken full throttle or while enjoying the view, brings emotion and excitement, while the soundtrack of the in-line three cylinder fills the air. Only one question remains...

Superveloce Ago, Superveloce S or Superveloce? Which is the object of your desire?





SUPERVELOCE

SUPERVELOCE CONCEPT

The exceptional style synthesis that the Superveloce presents is truly unprecedented on the international motorcycle stage.

Its ethereal steel tube lattice frame is enhanced with characteristic technical elements, including the aluminium plate, the swingarm, and the three-cylinder engine, set as if it were a diamond and visible between the fairings. The colours selected for the Superveloce in its standard configuration trace two seemingly contradictory paths, the silver and red combo harking back to MV Agusta tradition and the livery that led to an incomparable racing legacy. Meanwhile, the pairing of yellow and silver enhances and punctuates the purity of the design, an incredible blend of innovation and tradition. The spoked wheels round out this work of art, a masterpiece of style and engineering. Authentic 'motorcycle art'.

SUPERVELOCE

Cylinders

147

Engine max power @13.000 R.P.M

240^{km/h}

Max Speed*

798^{cc}

Engine displacemen[.]

173^{kg}

ry weigh

13.3:1

Compression ratio

* Top speed attained on closed course

Photo: Superveloce with MV Agusta Special Parts





SUPERVELOCE S

ICONIC MODERNSTYLE

The new Superveloce S represents the end point on a stylistic and technical evolutionary journey that only MV Agusta could tackle.

Its "surreal white" launch colour transports the rider into a new sensory dimension, somewhere between reality and imagination.

Unexplored territory where emotions prevail, carrying us beyond the boundaries of riding pleasure. No detail has been left to chance, whether this be the spoked wheels, the minimalist saddle covered in brown Alcantara, or the belt that just skims the fuel cap. The Superveloce S, also available in very elegant black, benefits from a dedicated racing kit that includes a single-seater tail fairing with bumper, a stunning triple-outlet Arrow exhaust and an electronic control unit with dedicated mapping. The bike is available with or without the racing kit, depending on preference.

Top speed attained on closed course



Cylinders

yiii idei s

L47 - "153"

ngine max power @13.000/@13.250 R.P.M

240^{km/h}

Max Speed*

798^{cc}

ngine displacement

173 - 165

ry weight

13.3:1

moression ratio

^{**} Racing Kit optional (with Arrow exhaust + dedicated map), available on demand with the bik



Unique Superveloce S features include the stunning spoked wheels, just one example of functionality and aesthetic research.

As well as complementing perfectly with the style of the bike in their appearance and design, they are also particularly lightweight and so have a positive bearing on riding dynamics. Less unsprung weight makes for quicker changes in direction, enhancing overall riding pleasure.

And for those who want even more, there's the racing kit, which includes the stunning dedicated Arrow exhaust among other components. The kit can only be requested



MV Agusta has always paid extraordinary attention to the details, its every model an example of that "motorcycle art" that combines artisan production and unparalleled technology. The components of the Superveloce also add to the pure beauty, designed and built to be both attractive and functional.

One such example is the lightweight alloy fuel cap, ideally fastened to the tank with high-end leather straps, a charming nod to the past.

MV Agusta Superveloce is not just beauty to the nth degree but also unparalleled riding dynamics, for a first-rate sports riding experience. The electronics are cutting-edge. The ABS makes use of the six-axis inertial platform to manage braking through the corners, to the benefit of performance and safety. The traction control (TC) is precise and fully adjustable, on par with the front lift control (FLC) and launch control (LC), adding value when it comes to track use and guaranteeing maximum enjoyment on the road.

The 5.5" TFT panel is a meeting point for the flow of information between bike and rider. The elegant, customised graphics, as well as perfect readability in all lighting conditions, ensure the instrumentation is fully functional. The rider can also connect via Bluetooth to the MV Ride App, which allows for the setting and customisation of many of the bike's features from a smartphone. The user can also harness the mirroring function to navigate via phone.



SUPERVELOCE | S NEW RIDER SEAT FOAM MATERIAL REAR SHOCK ABSORBER WITH OPTIMISED SETTINGS FRONT SUSPENSION WITH OPTIMISED SETTINGS COLOUR 5.5" TFT DASHBOARD NEW ABS MODULE CONTINENTAL MK100 NEW ELECTRONIC CONTROLS NEWLY DESIGNED EXHAUST SILENCER VALVE GUIDES AND DLC COATED TAPPETS



SUPERVELOGE AGO

THELEGEND LIVES ON

MV Agusta pays tribute to the legend that is Giacomo Agostini, the rider who holds more world titles than anyone else. And it does so with an exclusive special series that re-evokes all the excitement of the iconic MV Agusta F4 and F3 Ago. This limited edition version is the Superveloce Ago and it takes its place at the top of the range. 311 hand-built units have been produced, representing the number of race wins that the great Italian champion was able to amass. The first fifteen units of the Superveloce Ago are dedicated to each of the world titles won by Giacomo Agostini. Bikes 01 to 15 feature a commemorative plate with dedicated graphics, the cup and the year of the world title win. While all 311 Superveloce Ago bikes are personally signed by the champion.



The significant use of carbon fibre is reflected in the quality and lightness of the super structures. It is used for the side fairing, front mudguard spoiler, rear mudguard and for the tail cover included in the racing kit that transforms the bike into a single-seater, as well as the chain cover and single-sided swingarm protection. Standing out on the tank is the commemorative plate bearing the progressive number of each bike. While Giacomo Agostini's signature, with its aura of sporting glory, makes for a truly unique bike.



The carbon fibre fairing is one of many distinctive elements that add to the exclusivity of the Superveloce Ago, the side of which bears the all-important legendary number 1. Beneath this is the counter-rotating crankshaft (a MotoGP-inspired solution), a standout technical feature of the three-cylinder in-line MV engine. The MVICS 2.1 system controls the six fuel injectors, interfacing with the inertial platform and managing the four engine mappings and eight-level traction control. Authentic sports shifting is guaranteed by the MV EAS 3.0 (Electronically Assisted Shift Up & Down).

The Ago version is the most exclusive model in the Superveloce range, boasting even more sophisticated technical equipment. The chassis is able to count on select Öhlins components, starting with the Nix fork with 43 mm stanchions and the TTX 36 mono shock, both adjustable in terms of pre-load, compression and rebound damping. The steering damper, also adjustable, benefits from a billet support. The visible surfaces of the upper steering plate, in forged aluminium, are enhanced with CNC processing. The beautiful colour digital instrumentation makes a real impact.



Cylinders

147 - 151

Engine max power @13.000/@13.250 R.P.M.

Engine displacement

173 - 165



THE MV RIDE APP CONNECTED BIKE

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

CUSTOMISATION OF PARAMETERS:



ENGINE



SAFETY





THE MV RIDE APP ONE STEP AHEAD

View itineraries on a smartphone and follow turn-by-turn directions on the large 5.5" TFT colour display, store riding data and integrate photos taken during the trip, share the best moments on social media and within the communities. Technology and leisure: scan the QR code and download the app!

GPS INTEGRATED WITH THE INSTRUMENTATION, SHARING OF ITINERARIES AND RECORDED TRIPS

RECORDING OF PERFORMANCE AND VEHICLE STATUS



DISCOVER MORE





Total displacement

Max. torque - rpm

DIMENSIONS AND WEIGHT

Wheelbase

Overall length

Overall width

Saddle height

Dry weight

PERFORMANCE

FRONT SUSPENSION

Wheel travel

REAR SUSPENSION

Wheel travel

Front brake

Rear brake

ABS System

WHEELS/TYRES

Front

Material

CONTENTS

Rear

Front brake caliper

Rear brake caliper

Titanium components

SUPERVELOCE AGO/S RACING KIT**

Environmental standard

CO₂ emissions

Combined fuel consumption

Exclusive content

Fork dia.

Electronic quick-shift

Min. ground clearance

Fuel tank capacity

Speed - Acelleration

Max. power - rpm (at the crankshaft)*

Rear swing arm pivot plates material

Single sided swing arm material

Bore x stroke

Clutch



SUPERVELOCE AGO WITH RACING KIT**





Speed attained on closed course.

TECHNICAL DATA SUPERVELOCE AGO SUPERVELOCE S

Öhlins Nix "upside down" telescopic hydraulic fork with rebound-compression

Progressive Öhlins TTX, single shock absorber with rebound and compression

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

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

Dashboard TFT 5.5"color display - Cruise control - Launch control - Bluetooth

GPS - MV Ride App for navigation mirroring, app-controlled engine, rider aids

setup - Fuel Cap (with leather strap) - Mobisat tracker - Alcantara rider and

passanger seat cover - Spoked wheels - Öhlins steering dumper - Forged upper

map - Carbon passenger seat cover with Alcantara pad - CNC fuel cap with

"Limited Edition" carbon plate - Black leather tank strap Bike cover - RH aluminium rider heel guard - Red handgrips - Certificate of origin Limited Edition

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

Brembo radial-type monobloc, with 4 pistons Ø 34 mm (Ø 1.34 in.)

damping and spring preload external and separate adjustment

1.380 mm (54.33 in.

2.015 mm (79.92 in.)

760 mm (28.74 in.)

830 mm (32.68 in.

120 mm (4.72 in.)

99 mm (3.89 in.)

16.5 l (4.36 U.S. gal.)

ALS Steel tubular trellis

Aluminium alloy

43 mm (1.69 in.)

Aluminium alloy

130 mm (5.12 in.)

125 mm (4.92 in.)

173 kg (381.4 lbs.) - 165 kg (363.8 lbs.)**

damping and spring preload adjustment

Single steel disc with Ø 220 mm (Ø 8.66 in.) dia.

Alloy spokes wheel 3.50" x 17" - 120/70 - ZR 17 M/C (58 W)

Alloy spokes wheel 5.50" x 17" - 180/55 - ZR 17 M/C (73 W)

Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)

Thermoplastic - Carbon fiber - Aluminium

triple clamp - CNC steering damper support

Intake and exhaust valves

6.1 l/100 km

139 g/km

Three cylinder, 4 stroke, 12 valve	Three cylinder, 4 stroke,
798 cm ³ (48.7 cu. in.)	798 cm3 (48.7 cu. in.)

798 cm³ (48.7 cu. in.) 79 mm x 54.3 mm (3.1 in x 2.1 in.) 79 mm x 54.3 mm (3.1 in x 2.1 in.) 108 kW (147 hp) at 13.000 r.p.m. - 111 kW (151 hp) at 13.250 r.p.m.** 108 kW (147 hp) at 13.000 r.p.m. - 112,5 kW (153 hp) at 13.250 r.p.m.**

88 Nm (8.98 kgm) at 10.100 r.p.m. 88 Nm (8.98 kgm) at 10.100 r.p.m.

MV EAS 3.0 (Electronically Assisted Shift up & down) MV EAS 3.0 (Electronically Assisted Shift up & down) Wet. Multi-disc slipper clutch

Wet. Multi-disc slipper clutch

173 kg (381.4 lbs.) - 165 kg (363.8 lbs.)**

damping and spring preload adjustment

Single steel disc with Ø 220 mm (Ø 8.66 in.) dia.

Alloy spokes wheel 3.50" x 17" - 120/70 - ZR 17 M/C (58 W)

Alloy spokes wheel 5.50" x 17" - 180/55 - ZR 17 M/C (73 W)

system + ECU with dedicated map - Rear seat cover

Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)

Marzocchi "upside down" telescopic hydraulic fork with rebound-compression

Progressive Sachs, single shock absorber with rebound and compression

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

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

Dashboard TFT 5.5" color display - Cruise control - Launch control - Bluetooth

setup - Fuel Cap (with leather strap) - Alcantara rider and passanger seat

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

GPS - MV Ride App for navigation mirroring, app-controlled engine, rider aids

Brembo radial-type monobloc, with 4 pistons Ø 34 mm (Ø 1.34 in.)

damping and spring preload external and separate adjustment

1.380 mm (54.33 in.)

2.015 mm (79.92 in.)

760 mm (28.74 in.)

830 mm (32.68 in.)

120 mm (4.72 in.)

99 mm (3.89 in.)

Max. 240.0 km/h* (149.1 mph) 0-100 km/h in 3.05 s 0-200 km/h* in 9.00 s Max. 240.0 km/h* (149.1 mph) 0-100 km/h in 3.05 s 0-200 km/h* in 9.00 s

Racing Kit: (omologated) Arrow Racing 3 exit exhaust system + ECU with dedicated Racing Kit (optional, available on demand with the bike)**: Racing 3 exit exhaust

6.1 l/100 km

139 g/km

16.5 l (4.36 U.S. gal.)

ALS Steel tubular trellis

Aluminium alloy

43 mm (1.69 in.)

125 mm (4.92 in.)

130 mm (5.12 in.)

Thermoplastic - Aluminium

Intake and exhaust valves

DIMENSIONS AND WEIGHT

Total displacement

Max. torque - rpm

Electronic quick-shift

Max. power - rpm (at the crankshaft)*

Bore x stroke

Clutch

1.380 mm (54.33 in.) Wheelbase 2.015 mm (79.92 in.) Overall length Overall width 760 mm (28.74 in.) Saddle height 830 mm (32.68 in.) 120 mm (4.72 in.) Min. ground clearance 99 mm (3.89 in.) Dry weight 173 kg (381.4 lbs.) Fuel tank capacity 16.5 l (4.36 U.S. gal.)

SUPERVELOCE

798 cm³ (48.7 cu. in.)

Three cylinder, 4 stroke, 12 valve

79 mm x 54.3 mm (3.1 in x 2.1 in.)

MV EAS 3.0 (Electronically Assisted Shift up & down)

108 kW (147 hp) at 13.000 r.p.m. 88 Nm (8.98 kgm) at 10.100 r.p.m.

Wet, Multi-disc slipper clutch

PERFORMANCE

Speed - Acelleration Max. 240.0 km/h* (149.1 mph) 0-100 km/h in 3.05 s 0-200 km/h* in 9.00 s

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

FRONT SUSPENSION

Marzocchi "upside down" telescopic hydraulic fork with rebound-compression Type damping and spring preload external with separate adjustment Fork dia. 43 mm (1.69 in.)

Wheel travel 125 mm (4.92 in.)

REAR SUSPENSION

Progressive Sachs, single shock absorber with rebound and compression damping and spring preload adjustment

Aluminium alloy Single sided swing arm material Wheel travel 130 mm (5.12 in.)

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

Rear brake caliper Brembo with 2 pistons - Ø 34 mm (Ø 1.34 in.)

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

WHEELS/TYRES

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

Material

Thermoplastic - Aluminium

Titanium components Intake and exhaust valves

Exclusive content Dashboard TFT 5.5" color display - Cruise control - Launch control - Bluetooth GPS - MV Ride App for navigation mirroring, app-controlled engine, rider aids

setup - Fuel Cap (with leather strap)

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

Environmental standard 6.1 l/100 km Combined fuel consumption CO₂ emissions 139 g/km



METALLITC CARRON BLACK GLOSS MATT METALLIC CARBON BLACK (S)



SUPERVELOCE S WITH BACING KIT**





SUPERVELOCE S WITH RACING KIT*





PEARL METALLIC YELLOW/ MATT METALLIC GRAPHITE/GOLD



PEARL METALLIC YELLOW/ MATT METALLIC GRAPHITE/BLACK



AGO RED/AGO SILVER/GOLD



AGO RED/AGO STI VER/RI ACK

^{**} Racing kit with Arrow exhaust with dedicated ECU Map



A P P A R E L MERCHANDISING

SPECIAL PARTS/APPAREL/MERCHANDISING

SPECIAL LIKE YOU

There is nothing more enjoyable than exploring the wide-ranging selection of the MV Agusta special parts catalogue. Designed to make your bike even more exclusive and unique, products include the best technical components to enhance performance and the most original and desirable accessories. MV Agusta even considers your free time, with designer items and a wide range of clothing that boast the brand's unique style with elegance and practicality.

















MV AGUSTA BY YOUR SIDE

All MV Agusta bikes are hand-built at the historic factory on lake Varese. Assembled with passion and pride by incredibly skilled engineers and mechanics, the bikes benefit from the very best materials and state-of-the-art technologies. The elegant Welcome Kit, delivered together with the bike, contains the user manuals, warranty booklet and maintenance advice. Because owning an MV Agusta means embarking on a journey into a truly exclusive world.

MV AGUSTA FINANCE

Explore the many options from the official MV Agusta Financing programme. Developed in collaboration with the best financial partners, the plans allow you to buy your new MV Agusta today. Full finance packages are available. Ask your MV Agusta dealer for details or visit the dedicated section of the www.mvagusta.com website.

ROAD ASSISTANCE

Always there for you, closer than ever.

With the new MV Agusta Road Assistance service, we provide the best solution in case of a breakdown, accident or theft, 24/7, with free bike transportation up to a maximum of 100 km. The MV Agusta Road Assistance service is included in the price of your new MV Agusta and is valid for 24 months following the initial registration date. Speak to your MV Agusta dealer for more details.

WARRANTY

MV Agusta gives an official standard warranty period of three years. A 36-month warranty that covers the body, mechanics and electronics of your new bike, with free repairs or replacement parts, no excess and unlimited mileage.



Motorcycle Art

SINCE 1945





