

# 2004 MV Agusta F4 750 SP01 Viper For Sale

POA €

## QUICK SPEC

Make	Mv Agusta Motorcycles
Serie	F4
Generation	1st Generation
Model	750
Version	SP01 Viper
Registration Year	2004
Mileage	POA Km - POA Mi
Limited Edition	One of Only 50 Units Produced
Exterior Colour	Silver & Blue
Category	Sport / SuperBike

## TECHNICAL SPECIFICATIONS

### ENGINE

Engine Type - TRansverse Inline Four-Cylinder, 4-Stroke Engine  
Displacement (cc) - 749,4 CC / 45,7 cu in  
Fuel System - Twin Overhead Camshaft, Twin Cam (DOHC)  
Intake - Magneti Marelli 5SM Electronic Fuel Injection With Multi-Port And Sequential Injectors  
Compression Ratio - 12.0:1  
Cooling - Liquid Cooled  
Starter - Electric  
Valves per Cylinder - 4

### PERFORMANCE

Power - 137 Hp / 139 PS / 104 kW @ 12,600 rpm  
Torque - 81,4 Nm / 60 ft lbs @ 10,500 rpm  
Max Speed - 302 km/h (188 mph)  
Acceleration - 0-100 km/h // 0- 62 mph in 0,0 secs  
Exhaust System -

### TRANSMISSION

Gearbox - Manual  
Gears - 6 Speed  
Transmission Type - Chain

### CHASIS & SUSPENSION

Frame Type - CrMo Steel Tubular Trellis And Aluminium Alloy Frame  
Front Suspension - Inverted Telescopic Hydraulic Fork With Rebound-Compression.  
Front Wheel Travel - 118 mm (4,6 inches)  
Rear Suspension - Progressive And Single Shock Absorber  
Rear Wheel Travel - 120 Mm (4,7 Inches)

## BRAKE & WHEELS

Front Brakes - Double Disc 6 Piston Calipers  
Front Brakes Diameter - 310 mm (12,2 inches)  
Rear Brakes - Single Disc 4 Piston Calipers  
Rear Brakes Diameter : 210 mm (8,2 inches)  
Front Tyre - 120/65 ZR17  
Rear Tyre - 190/50 ZR17

## MEASURES & CAPACITIES

Dry Weight - 189 kg (396,8 pounds)  
Fuel capacity - 21 litres (5,8 gallons)

## CATALOGUE ESSAY

The MV Agusta F4 750 SP01 Viper model is a Sport / SuperBike manufactured by MV Agusta. The Power is Produced by Ferrari Formula One Transverse Inline four-cylinder, 4-stroke engine, Twin overhead camshaft, twin cam (DOHC) with Magneti Marelli 5SM electronic fuel injection intake with multi-port, multi-point and sequential injectors and a Displacement of 749,4 CC / 45,7 cu in. The MV Agusta F4 750 SP01 Viper has an output of 137 Hp / 139 PS / 104 kW @ 12,600 rpm of power, and maximum torque of 81,4 Nm / 60 ft lbs @ 10,500 rpm. The engine drives the wheels via 6 Speed Manual Transmission. The chassis characteristics, responsible for road holding, handling behavior and ride comfort, the MV Agusta F4 750 SP01 Viper has a CrMo Steel tubular trellis and aluminium alloy frame with front suspension being Upside-down telescopic hydraulic fork with rebound-compression damping and spring preload adjustment and at the rear, it is equipped with Progressive single shock absorber with rebound compression damping and spring preload. Stock tire sizes are 120/65 ZR17 on the front, and 190/50 ZR17 on the rear. As for stopping power, the MV Agusta F4 750 SP01 Viper braking system includes Double Disc 6 Piston Calipers size 310 mm (12.2 inches) at the front and Single Disc 4 Piston Calipers size 210 mm (8.2 inches) at the back. The MV Agusta F4 750 SP01 Viper Quoted kerb weight is 189 kg (396,8 pounds). Estimated Top speed is 302 km/h (188 mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in 0,0 secs.

Silver/Blue Painted C.F. Front Faring, Silver/Blue Painted C.F. Air Box With Tamburini's Signature, Silver/Blue Painted C.F. Fuel Tank, Silver/Blue Painted C.F. Tail Section, Silver/Blue Painted C.F. Left And Right Side Fairings, Blue Painted C.F. Lower Fairing, Silver Painted Left And Right Mirrors, Blue Painted Left And Right Fuel Panels, C.F. Left And Right Air Box Panels, C.F. Left And Right Air Ducts, C.F. Left And Right Wire Harness Covers, C.F. Ignition Cover, C.F. Chain Guards, C.F. Exhaust Guards, Titanium Treated (Blue) Windscreen, Blue Alcantara Seat And Bump Stop, Silver/Blue Painted Magnesium 5 Spoke Wheels, 18K Gold Engraved Number Badge With Kit Number, Limited Edition Certificate With Kit Number And Wax Seal.