

**BIKE****BMW MOTORRAD S 1000 RR**

25-&gt;26 154KW

**Details**

Manufacturer & Model	<b>S 1000 RR / 25-&gt;26 154kW</b>
KW	<b>154</b>
CV PS	<b>209</b>
Bhp	<b>207</b>
Year	<b>2025</b>
Fuel	<b>Petrol nat. asp</b>
Regulations	<b>EURO5, EURO5+</b>
New Genius Protocol	<b>FLASH_0718(*)</b>
New Trasdata Plugin	<b>1254</b>
New Trasdata BENCH	✓
My Genius	✓
Vehicle	<b>Bike</b>
ECU model	<b>BOSCH ME17.2.42 BMS-O</b>

A New Genius protocol marked with (\*) means that the ECU installed on this vehicle may not support the READ function.

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## **DIMSPORT SOLUTIONS FOR THIS VEHICLE**

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### **NEW GENIUS**

The stand alone device for the serial communication with the Engine Control Unit (ECU), through the vehicle OBDII socket or via specific diagnostic connectors.



### **NEW TRASDATA**

A unique tool supporting all microprocessors utilized by any kind of vehicles , for reading and programming operations in BDM, BOOT, JTAG, NBD and BAM mode.



### **MY GENIUS**

A device for vehicle's owners allowing independent serial reading & programming operations.



### **RAPID BIKE EVO 2**

The Rapid Bike EVO2 improves on the previous version with a faster microprocessor, reduced weight and size, and signal management in Narrow and Wide Band. It introduces an intuitive APP for smartphones and retains the advanced features of the Rapid Bike EVO. The lambda sensor management allows for self-adaptive fuel tuning in real-time.



### **RAPID BIKE SMART2**

Specifically designed to improve the performance of the newest motorcycle models equipped with highly sophisticated lambda sensors complying with the latest European homologation criteria.