

**AUTO****MAHINDRA GOA/SCORPIO**

2.5L CRDE 79KW/106HP EDC16C39

**STOCK POWER: 79 KW / 107 HP****Details**

|                       |   |
|-----------------------|---|
| Manufacturer & Model  | <b>GOA/SCORPIO / 2.5L CRDe 79kW/106HP EDC16C39</b>                            |
| KW                    | <b>79</b>   |
| CV PS                 | <b>107</b>  |
| Bhp                   | <b>106</b>  |
| Year                  | <b>2009</b>   |
| Fuel                  | <b>Diesel turbo</b>   |
| Regulations           | <b>Cataliz, EURO4</b>   |
| New Genius Protocol   | <b>FLASH_0131(*)</b>  |
| New Trasdata Plugin   | <b>699</b>  |
| New Trasdata BENCH    | <b>✗</b>  |
| My Genius             | <b>✓</b>  |
| Rapid Module - Engine | <b>KALPE2500</b>  |
| Rapid Module - Pedal  | <b>Rapid FR (KAFR50900), Rapid FRB (KAFRB50900), Rapid FRC2 (KAFRC250900)</b> |
| Vehicle               | <b>Auto</b>   |
| ECU model             | <b>BOSCH EDC16C39</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 FR**

Module dedicated to the accelerator pedal capable of handling both traditional turbo-petrol and turbo-diesel vehicles as well as bi-fuel, N/A, hybrid and electric.



### **RAPID LPE**

Dimsport introduces the new Rapid LPE add-on module as an evolution of the Rapid LPI. Thanks to our know-how in diesel technology, we proudly present a new reliable, compact and affordable product working on cars and light commercial vehicles with maximum safety.