

Driving Performance. Innovating Solutions.

SISU7494 MODULE

SISU 4.9L TIER IV & TIER IV FINAL ENGINES





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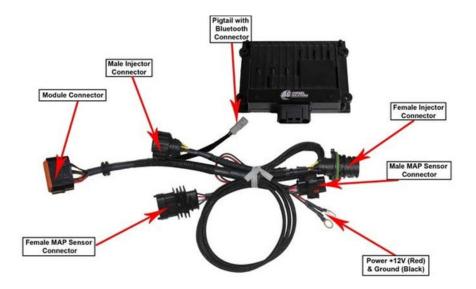












Position 1 - STOCK (counter clockwise) Position 2 - LOW, up to 15% HP Position 3 - HIGH, up to 30% HP

*Mechanical switch will override use of app settings

Download the "Ag Diesel Connect" app on your Android or iOS devices using the QR code below, or by searching "Ag Diesel Connect" in the app store.





Module switch can be ran inside the cab for easy performance adjustment. Module switch can be secured in engine bay if desired. If switch is not installed, the module will default to Ag Diesel Connect app setting.

The Ag Diesel Connect app is set from the factory to the High position.

DISCLAIMER

NOT FOR USE IN CALIFORNIA

PSI Power recommends removing the module before any warranty work is performed on the piece of equipment the module is installed on.

MODULE DOES NOT BYPASS, DELETE, OR DEFEAT ANY EMMISIONS CONTROL SYSTEMS
If installation assistance is needed, PSI Power is not responsible for any cost associated with third party installation.

For TECH SUPPORT,
Please Call
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Step 1) From the cab looking forward, locate the fuel system on the left side of the engine. You will see the common rail with the injector lines coming out of it.



Step 2) Locate the factory MAP Sensor connector on the intake manifold and unplug.



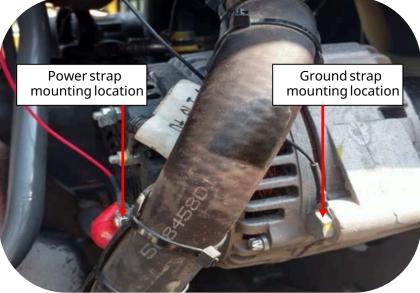
Step 3) Insert the male MAP sensor connector from Ag Diesel Solutions module into the MAP sensor on the intake. Connect the factory male MAP sensor connector from the engine into the female connector on the Ag Diesel Solutions module harness.



Step 4) Locate the factory Injector Connector on the side of the cylinder head.



Step 5) Insert the male injector connector from the Ag Diesel Solutions Module harness into the female injector connector on the cylinder head. Insert the female connector from the Ag Diesel Solutions module harness into the male injector connector on the engine harness.



Step 6) Route the power and ground straps across the engine to the alternator. Connect the Black wire with ring terminal to the mounting bolt on the alternator. Following, connect the Red wire with ring terminal to a 12V constant source on the alternator (+ terminal.)



Step 7) Mount the module with the connector on the bottom side, as to reduce the chance of moisture from getting into the module harness. Keep away from excessive heat and moving parts.

Note: Zip tie onto the factory computer wire harness works well.

Mounting the module as shown will help prevent moisture from collecting into the module connector.



THIS IS A HIGH PERFORMANCE PRODUCT. USE AT YOUR OWN RISK.

Do not use this product until you have carefully read the following agreement. This sets forth the terms and conditions for the use of this product. The installation of this product indicates that the BUYER has read and understands this agreement and accepts its terms and conditions

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