

CDJR 3.0L Eco Diesel Engines



Wear safety goggles to protect your eyes.



Wear gloves to protect your hands.



Wear a long-sleeved shirt to protect your arms.

Fuel Injection Cleaning For diesel Systems.

Adaptors needed to perform Wynn's Diesel Fuel Injection Service:



- 1/2" male and female snap lock
- 3/8" male and female snap lock
- Loop hose

IMPORTANT!

- Use only Wynn's Diesel Injection Cleaner with this system.
- Read product Safety Data Sheet before using.
- Use in a well ventilated area and clean up spills immediately.
- Keep service hoses away from hot and/or moving engine parts
- Keep fire extinguisher handy.
- Do not smoke or have ignition source near this tool.

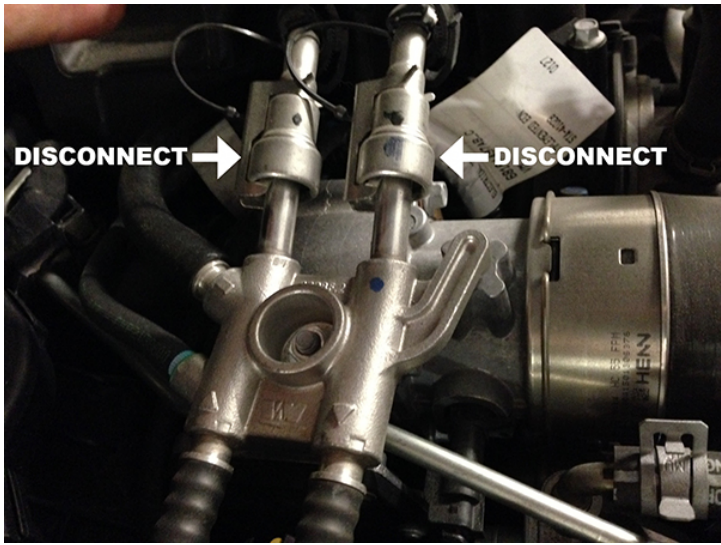
Wynn's Diesel Injection Service requires the Wynn's Diesel adaptors to make connection to the vehicle's fuel system and Wynn's Diesel Injection Cleaner.

Set-Up-Note: Wynn's Diesel tool must be filled to minimum fluid level mark with Wynn's Diesel Injection Cleaner.

1. Make sure air supply is not connected to Wynn's Diesel tool and pressure is released using the vent to top of canister.

2. Start engine, bring to full operating temperature and then turn engine off.

3. Hang the Wynn's Diesel tool from a convenient location above the level of the engine's fuel filter. Close ball valve on supply hose (black hose) and remove the top assembly. Add Wynn's Diesel Injection Cleaner - a complete cleaner and fuel blend, **do not dilute!**



4. Disconnect the supply line. Install 1/2" male and female snap lock adaptors onto the supply line. Then disconnect the return line, install 3/8" male and female snap lock adaptors on the return line.

5. Connect both lines coming from the fuel tank together using the loop hose.

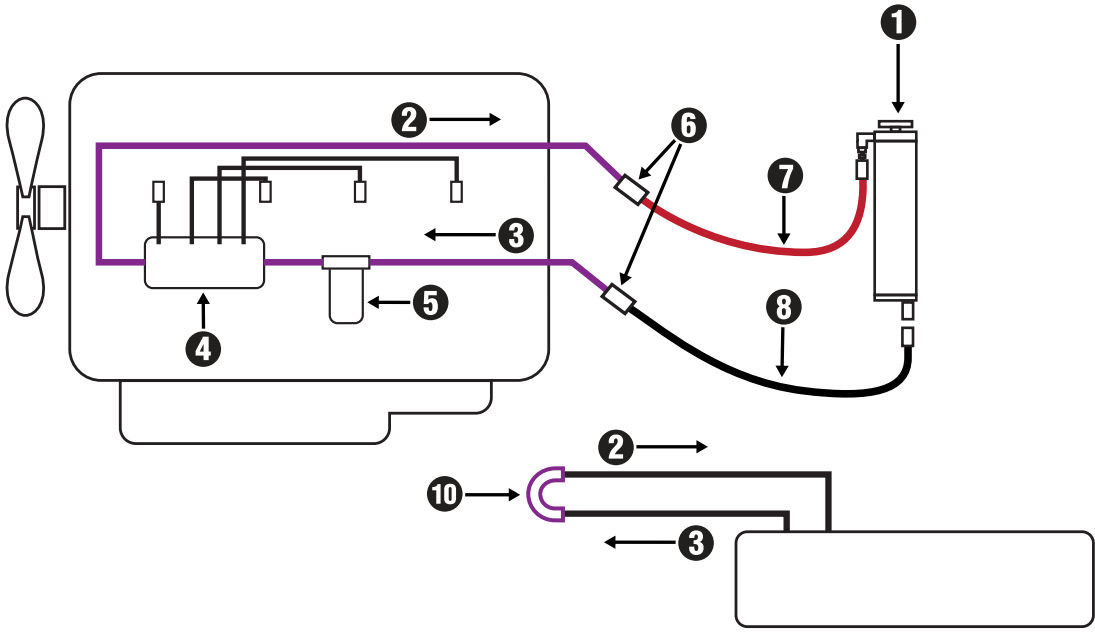
6. Connect the black service hose from the diesel injection tool to the supply line running to the engine.

7. Connect the red service hose from the diesel injection tool to the return line coming from the engine.

8. Open the ball valve on the diesel injection service tool.

9. Start the engine and perform the service.

10. After the service is complete, shut the engine off and reverse the procedure.



1. Wynn's Diesel tool
2. Return
3. Supply
4. Injector pump
5. Fuel filter
6. Connections
7. Red
8. Black
9. Air supply
10. Loop supply and return lines
11. Fuel tank

