



**CAROLINA  
INTERNATIONAL  
TRUCKS**

**ALL MAKES PARTS & SERVICE!**

# DPF/DOC BAKE & CLEAN

Available at three convenient locations

## GREER

2520 Highway 14 S  
(864) 848-0050

## COLUMBIA

1619 Bluff Road  
(800) 868-4923

## CHARLESTON

2580 Oscar Johnson Dr  
(800) 868-4923

CALL TODAY TO SCHEDULE YOUR DPF CLEANING

## Option 1: \$100

Full Pneumatic DPF Filter or  
DOC Cleaning Only \$100

Restore your engine efficiency today!

## Option 2: \$299

Full Pneumatic DPF Filter  
Cleaning and Thermal Bake.

Includes detailed inspection  
and cleaning to ensure optimal  
performance! If your unit fails to be  
cleaned and you purchase your next  
Doc or DPF from us there will be no  
charge to you. This doesn't include any  
labor or gaskets.

## 7 BENEFITS OF CLEANING YOUR DIESEL PARTICULATE FILTER (DPF)

- 1. Improved Engine Performance:** A clean DPF allows for better exhaust flow, which can enhance overall engine efficiency and performance.
- 2. Increased Fuel Efficiency:** Reducing the blockage in the DPF helps the engine operate more efficiently, potentially leading to better fuel economy and lower operating costs.
- 3. Reduced Emissions:** A clean DPF effectively captures soot and harmful emissions, helping to ensure compliance with environmental regulations and contributing to cleaner air.
- 4. Longer DPF Lifespan:** Regular cleaning can help extend the life of the DPF by preventing excessive buildup of soot and ash, which can lead to costly replacements.
- 5. Prevention of Downtime:** By proactively cleaning the DPF, you can prevent severe blockages that may lead to more serious engine problems and unwanted downtime.
- 6. Cost Savings:** Regular maintenance and cleaning can save money in the long run by avoiding expensive repairs and the need to replace the DPF.
- 7. Optimized Performance for Regeneration Cycles:** A clean filter supports better regeneration cycles, which helps to maintain the efficiency of the DPF system.

Overall, keeping your DPF clean is essential for maintaining optimal vehicle performance and ensuring the longevity of your engine.