# DPF CLEANING DPF CLEANING TECHNOLOGY



Dust & Ash Collector

Pneumatic Cleaner

- 94% Ash Removal 20% More than the competition
- Longer Intervals Between Cleanings
- Identify Potential Filter Deficiencies
- Increase DPF Service Life
- Thermal Regeneration Service Available

# **FSX TrapBlaster 7**

FSX TrapBlaster 7 Pneumatic Cleaner with patent-pending technology utilizes two air knives to remove 94% of the ash from your DPF. Compared to pulse air cleaners only removing 74% of the clogging material in your DPF, you get longer intervals between cleanings with the FSX TrapBlaster at Peterson Trucks.

OVER FOR FSX
TRAPBLASTER DIAGRAM >>

### WWW.PETERSONTRUCKS.COM 888.818.1806

CALIFORNIA: SAN LEANDRO | SAN MARTIN | SANTA ROSA | FORTUNA OREGON: PORTLAND | EUGENE | ALBANY | SALEM | REDMOND





# **DPF CLEANING**

The difference that matters.

### 888.818.1806

### **CALIFORNIA:**

San Leandro San Martin Santa Rosa **FortunA** 

### **OREGON:**

**Portland** Eugene Albany Salem Redmond

# **PULSE CLEANING**

# Technology

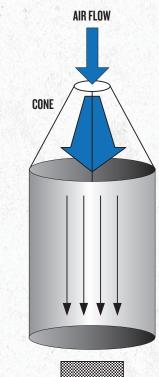
Attempts to clean 5000 cells at once. Center cells clean first, while outside cells get little cleaning. Stops cleaning when a path of least resistance is established.

Process time: 20 minutes Cleaning action is hidden on both ends. Operator cannot tell when cleaning is complete.

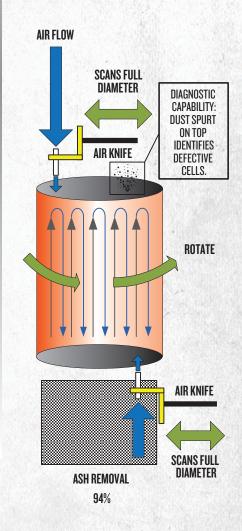
## **FSX TRAPBLASTER**

Cleans using air knife scanning on both ends of the filter. Each individual cell is scanned hundreds of times from both directions.

Process time: 22 minutes Cleaning action 100% visible to operator. Cleaning complete when dust stops exiting filter.



















www.petersontrucks.com





