

Why the Donaldson DPF Cleaning System is Your Best Choice?



For 2007 and beyond, the maintenance of the emissions devices in trucks will be more complex and vehicle owners may find the dealer shop to be their best choice for repair and maintenance.

All new trucks will have a removable Diesel Particulate Filter (DPF) that will require cleaning. The Donaldson DPF cleaning system is designed to clean DPFs with a diameter range from 11" to 15" and a length of 13" to 20".

As you consider your options for shop tools to maintain the new emissions devices on trucks, we think the Donaldson two-stage DPF cleaning system is your best choice!

Two-stage cleaning system

Simple and easy to operate

Designed for active DPF (2007 OE) and passive DPF (retrofit) emissions devices

Minimal maintenance

Decades of experience with enclosed filtration systems



Estimated HD & MD DPFs on the road by 2010 is 1.3 million filters

DPF Pulse Cleaner (left)
DPF Thermal Regenerator (right)

Donaldson®

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Two-stage cleaning system

- First stage – DPF Pulse Cleaner for ash cleaning (cleans in 15 minutes or less)
- Second stage – DPF Thermal Regenerator for filters that become plugged due to engine component failure (7 hour cleaning cycle)
- First and second stage units sold separately

Simple and easy to operate

- Automated controls
- Built-in safety mechanisms
- Totally enclosed systems
- Training DVD included - learn how to operate both units in less than 15 minutes
- Complete documentation packages

Cleans both active and passive DPF emissions devices*

- Units built to clean DPFs sizes 11-15" diameter and 13-20" length
- Adapters available for both units to accommodate DPFs with unique shapes

Minimal maintenance

- DPF Pulse Cleaner requires change out of ash receptacle
- DPF Thermal Regenerator has an ash collection drum



Decades of experience with enclosed filtration systems

- Designed and built by Donaldson – based on proven Donaldson Torit® technologies and manufacturing techniques
- Durable construction, built for years of use.
- Backed by field service support

* Active DPFs used in 2007 OE vehicles. Passive DPFs used in retrofit



Donaldson®

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