

DONX009981

GEN 2 PULSE CLEANER



*Due to continuous improvements to our products, actual items ordered and received may differ slightly from images shown.

Features:

- Enclosed automated unit utilizing high volume low pressure air for DPF cleaning in 15 minutes or less
- Back pressure gauge allows for easy data recording to insure a complete cleaning
- High temperature lockout to prevent damage to persons and property

Installation:

1. Pulse cleaning machine must be installed indoors on a level hard flat surface
2. Must maintain 4" of clearance on the left of the machine and 12" of clearance on the back and right side of the machine
3. A clean dry air source is required with a 90 PSI and 4 CFM minimum.
4. Do NOT pulse a hot DPF! DPF must be below 150 degrees Fahrenheit. WARNING pulse cleaning a hot DPF may result in fire leading to personal injury and property damage.
5. Make sure DPF is placed in the center of the cone shaped lift table and is level.