



# SAFETY SUPPLEMENT

Effective 11-1-2016

## ATTENTION INSTALLERS/OPERATORS FOR YOUR PROTECTION:

1. Read and understand the Operating Manual accompanying this equipment before performing any work.
2. Additional safety label kits are available from Meyer upon request at no charge. This is part of our effort to ensure this equipment is installed, operated and maintained in the safest possible manner. Affix these labels in locations to achieve maximum visibility and thereby alert any personnel that may ever be on-site that a potential for injury could occur.
3. Under no circumstances should this equipment be installed or operated in a manner that permits access to the interior of the insulation blowing machine.
4. Outlet connections must always have a hose attached.
5. **Always power OFF the machine** before performing any work.
6. Always keep loose clothing, hands, feet or any parts of your body, tools and/or any foreign objects away from the interior of hopper and hose.
7. Never remove the discharge hose that is attached to the machine without first powering OFF the machine.
8. Consult the Meyer factory if you have any questions regarding the proper installation, operation and maintenance of this equipment.

Wm. W. Meyer & Sons, Inc.

1700 Franklin Blvd • Libertyville, IL 60048 • Phones: 800-963-4458 or 847-918-0111 • Fax: 847-918-8183

Website: <http://www.meyercontractor.com> or [www.wmwmeyer.com](http://www.wmwmeyer.com)

File # 292-N-002

## SAFETY LABELS

Locate all of the safety labels on your equipment and know their meaning before operating your Insulation Blowing Machine.



# WARNING



**Machine is operated by remote control and can start at any time.**

**Moving parts can crush and cut.**

**Follow Machine Safety Shutdown Instructions** (near control panel) before removing guards, servicing, or performing maintenance or when reaching into any work zone to make adjustments, clear product and supplies, clean the equipment, or investigate a malfunction.



**Follow all safety instructions** to reduce the risk of serious injury or death from electrical shock, moving parts, thrown objects, or other hazards.



### Intended use and use environment

This machine is suitable for Loose Fill insulation only. Any other use could cause serious injury, costly damage to the equipment and will void the warranty.

Operate only in well ventilated areas. Failure to do so could result in death due to carbon monoxide poisoning.

Questions regarding safety, operation, and application suitability should be directed to Wm. W. Meyer and Sons, Inc.



### Qualifications and responsibilities

Always refer to applicable safety standards and local requirements when using this equipment.

#### Owner responsibilities:

- Provide operation and maintenance personnel with the Installation, Operation, and Maintenance Instructions (additional copies available from Wm. W. Meyer and Sons, Inc.)
- Make sure personnel are properly trained on equipment use and safety.



#### Operation and Maintenance Personnel responsibilities:

- Be properly qualified to operate or service the equipment:
  - Read and follow all instructions on the equipment labels and in the Installation, Operation, and Maintenance Instructions, including appropriate supporting vendor information.
  - Never operate or maintain this equipment under the influence of alcohol or drugs or conditions which reduce alertness or judgment.
- Always wear proper hearing, eye and breathing protection along with protective clothing.



### Operating location

- An operator must always be close enough to the machine to promptly turn it off in case of emergency.
- Never blow insulation on or near sources of heat, flame, sparks or static discharge.



### Keep yourself and others clear of machine and discharge

- Never operate the machine without all guards properly installed.
- Keep hands, feet, hair, loose clothing, jewelry and any foreign objects away from moving parts during operation.
- Never allow untrained personnel in the area near the equipment or the air/material discharge location.
- Never direct discharged materials at bystanders or put hands or objects in the discharge stream.



DO NOT REMOVE or disfigure this or any other instruction/safety label.

**WARNING**



Hearing protection required



Eye protection required



Breathing protection required



Protective clothing required

420Z-204

**DANGER**



Engines produce **carbon monoxide** which is an odorless deadly poison. **DO NOT OPERATE** in an enclosed area.

420Z-234


**WARNING**



To reduce the risk of serious injury or death:  
Equipment must be operated, serviced and maintained by trained personnel.  
Read and understand all instructions before operating, servicing or maintaining this machine.

420Z-251

**DANGER**



**Rotating parts inside.**  
Follow machine safety shutdown instructions before service or maintenance.

420Z-249

**WARNING**



**Hot surface. Do NOT touch.**

420Z-233

**WARNING**



**Do not reach into hopper.**  
Moving parts can crush and cut.  
Follow machine safety shutdown instructions before service or maintenance.

420Z-260

**WARNING**



**Unprotected material discharge can cause injury.**  
Always use hose when discharging material.  
Never direct discharged materials at bystanders or put hands or objects in the discharge stream.

420Z-217

**WARNING**



**Moving parts can crush and cut.**  
Never operate with guard removed.  
Follow machine safety shutdown instructions before service or maintenance.

420Z-253

**WARNING**



**FIRE Hazard**  
Disconnect fuel tank when not in use.  
Secure tank when transporting machine.  
Do not store fuel tank in enclosed space.

420Z-255

**MACHINE SHUTDOWN INSTRUCTIONS**

1. Close the slide gate.
2. Set the Remote Control Switch to Air to clear the hose of material. When the hose is clear, switch the Remote Control to off and disconnect it from the control panel.
3. Reduce engine speed to 500 RPM. Let it idle for a couple of minutes to cool down.
4. Turn the engine ignition key to the OFF position. Remove the key.

420Z-250

**MACHINE START UP INSTRUCTIONS**

1. Read and understand the Operation and Maintenance manual before starting the machine.
2. Doors to the truck/trailer must be open and no fuel vapor present.
3. Close the slide gate.
4. Set the Remote Control Switch to OFF.
5. Attach the fuel line and open the vent on the fuel tank.
6. Insert the KEY into the POWER switch.
7. The THROTTLE switch must be set to IDLE and the SPEED CONTROL to "10".
8. Pull out the CHOKE cable, turn the POWER switch to START. Once the engine starts; release the switch and push in the CHOKE.
9. Let the engine warm up for few minutes.
10. When the engine is warm, turn the THROTTLE switch to RUN and control the machine with the SPEED control 0 - 10.
11. Open the slide gate and set it based on your blowing material.

**WARNING**



**Open all doors on the truck body/trailer and wait 10 minutes before starting engine.**  
This ventilates fuel vapors and reduces the risk of fire and explosions.  
**DO NOT** start engine if fuel vapors are present.

420Z-238

**MACHINE SAFETY SHUTDOWN INSTRUCTIONS**

Before service, maintenance, or reaching into the machine for any reason follow these steps to ensure the machine cannot be started.

1. Follow the Machine Shutdown Instructions.
2. Disconnect the fuel tank and close the vent on the tank.
3. Disconnect the negative battery terminal and secure it using the lockout box.
4. Follow your employer's Lockout/Tagout procedures.

420Z-256

NOTE: Contact Wm. W. Meyer & Sons, Inc. at 800-963-4458 for free replacement safety label kit.



# SERIES 950 INSULATION BLOWING MACHINE

## SAFETY PRECAUTIONS

### MACHINE SHUTDOWN INSTRUCTIONS

1. Close the slide gate.
2. Set the Remote Control Switch to Air to clear the hose of material. When the hose is clear, switch the Remote Control to off and disconnect it from the control panel.
3. Reduce engine speed to 500 RPM. Let it idle for a couple of minutes to cool down.
4. Turn the engine ignition key to the OFF position. Remove the key.

4202-250

### MACHINE SAFETY SHUTDOWN INSTRUCTIONS

Before reaching into the machine or performing any service or maintenance, the following steps must be taken to ensure that the machine cannot be started or operated.

1. Follow the Machine Shutdown Instructions.
2. Disconnect the fuel tank and close the vent on the tank.
3. Disconnect the negative battery terminal and secure it.
4. Follow your employer's Lockout/Tagout procedures.

4202-256



**NEVER OPERATE THE MACHINE WITHOUT GUARDS IN PLACE**

**NEVER OPERATE THE MACHINE WITHOUT HOSE ATTACHED TO THE DISCHARGE TUBE**