

# Hand-Held Mechanical Smoker™

## Important

- Use only filtered cigarettes to avoid burning the plastic tubing in the smoker's mouth.
- Do not pull the plug out of the end of the deposit tube during demonstrations.
- Do not try to patch the slit in the deposit tube—the slit allows the tar to be deposited.
- Make sure the slit in the deposit tube faces the lung image.

## Directions

1. Demonstrate the *Mechanical Smoker* outside or in a well-ventilated, designated smoking area to minimize exposure to secondhand smoke.
2. Hold the smoker over a surface that will not burn, and use an ashtray to catch the falling ashes. Falling ashes could damage an unprotected surface.
3. Insert a clean *Mini-Lung™* sheet into one of the clean plastic bags.
4. Insert the lower tube of the *Mechanical Smoker* into the plastic bag with the tube in front of the *Mini-Lung* sheet.
5. Make sure that the slit in the deposit tube faces the lung image.
6. Secure the bag to the tube with the clip provided.
7. Insert a filtered cigarette into the tube in the smoker's mouth. Do not insert the cigarette beyond its filter.
8. Light the cigarette as you alternately squeeze and release the black rubber bulb.
9. Continue to pump the bulb every few seconds until the cigarette is extinguished. Do not allow others to stand directly in front of the *Mechanical Smoker* during the demonstration.
10. Tar deposits will accumulate on the *Mini-Lung* sheet. After the demonstration, remove the clip and plastic bag. Leave the lung sheet in the bag, and pass the bag around for observation.
11. Clean the smoker in front of the audience to show how much nasty tar needs to be cleaned out.



## Care and Cleaning

1. After every demonstration, thoroughly clean all components of the smoker to maintain proper working order.
2. Remove the valve assembly from the smoker's head by holding the black bulb and gently pulling the valve from the bottom of the head. Do not try to disassemble the box.
3. Clean the valve and tubing by doing the following:
  - Fill the enclosed plastic bottle with alcohol.
  - Remove the plug from the end of the deposit tube.
  - Hold the smoker over a cup or bowl to catch the draining alcohol.
  - Insert the bottle into the tube where the cigarette was inserted in the top of the valve assembly until it fits tightly. Squeeze alcohol from the bottle into the valve assembly. Flush the alcohol through the tubing by pumping the rubber bulb.
  - Use a cotton swab dipped in alcohol to clean the slit at the bottom of the deposit tube.
  - Put the plug back into the end of the deposit tube.
  - While holding a cloth over the deposit tube, give the bulb a final forceful squeeze to expel any remaining alcohol from the tubing.
  - Allow at least 1 hour for the alcohol to evaporate before the next demonstration.
4. When reusing the *Mechanical Smoker*, a quick, forceful squeeze on the bulb will help dislodge tar that may have accumulated in the valve assembly.
5. Store the smoker in its box when not in use.

Deposit tube



Valve



## Valve Replacement

1. If the valve assembly becomes clogged with tar, replace the valve with the replacement part provided.
2. Remove the valve assembly from the smoker's head by holding the black bulb and gently pulling the valve from the bottom of the head. Do not try to disassemble the box.
3. Pull off the valve from the bulb.
4. Push the clean valve into the bulb.
5. Replace the smoker's head by gently pushing the top of the valve assembly into the bottom of the head.

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