



MODEL H5530 5 PC. AIR TOOL KIT

This 5 Pc. Air Tool Kit contains a paint spray gun, a blow gun, a tire inflator with pressure gauge, a cleaning gun, and an air hose.



Using the Spray Gun

1. Attach the paint reservoir onto the spray gun and attach the air hose.
2. Adjust the air pressure regulator on the compressor to 30 PSI.
3. Identify the spray gun controls in **Figure 1** and adjust in the following order:
 - A. Fluid Control**—Adjusts how far back the trigger can be pulled, affecting the volume of finish released.
 - B. Pattern Control**—Variably adjusts the spray pattern from round to a wide fan.
 - C. Nozzle Control**—Adjusts the spray pattern from vertical to horizontal.

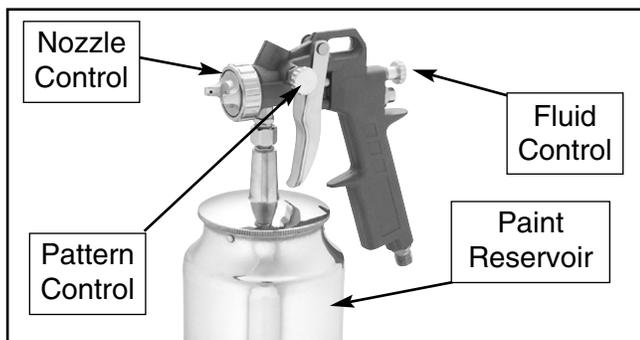


Figure 1. Spray gun controls.

4. Hold the sprayer 6"–8" from the workpiece, and keep the spray gun perpendicular to the workpiece during strokes. *DO NOT pivot your wrist when spraying!* Feather strokes by starting your stroke before triggering the spray gun, and releasing the trigger before finishing the stroke. Overlap strokes by 50%.
5. Maintain the spray gun by doing the following:
 - A.** Clean the spray gun after each use by spraying a small amount of thinner. *DO NOT immerse the spray gun in the thinner.*
 - B.** Use a soft bristle brush soaked with thinner when cleaning inside the spray gun.
 - C.** Trigger, control valves, and springs should be lubricated periodically.



⚠ WARNING
EXPLOSION HAZARD! Do not spray flammable fluids near an open flame or ignition source.



⚠ CAUTION
RESPIRATORY HAZARD! Always wear a respirator rated for paint and solvent vapors when operating the Paint Spray Gun.



⚠ WARNING
ALWAYS wear eye protection while using air tools. Fluid or debris may be propelled into the air causing serious personal injury.

ONLINE MANUAL DISCLAIMER

THE INFORMATION IN THIS MANUAL REPRESENTS THE CONFIGURATION OF THE MACHINE AS IT IS CURRENTLY BEING SHIPPED. THE MACHINE CONFIGURATION CAN CHANGE AS PRODUCT IMPROVEMENTS ARE INCORPORATED. IF YOU OWN AN EARLIER VERSION OF THE MACHINE, THIS MANUAL MAY NOT EXACTLY DEPICT YOUR MACHINE. CONTACT CUSTOMER SERVICE IF YOU HAVE ANY QUESTIONS ABOUT DIFFERENCES. PREVIOUS VERSIONS ARE NOT AVAILABLE ONLINE.

Using the Cleaning Gun

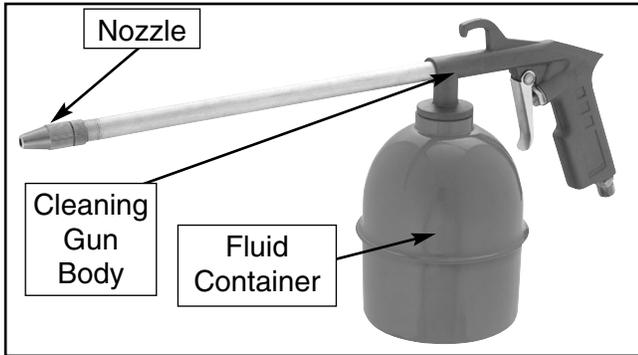


Figure 2. Cleaning gun components.

1. Connect the air hose to the cleaning gun.
2. Pour detergent or a solvent into the container. Never use corrosive fluids in the container.
3. Tightly connect the container to the cleaning gun body and aim nozzle at the parts that need to be cleaned.
4. Pull trigger.
5. Adjust the nozzle as shown in **Figure 3** until the amount of fluid is correct.

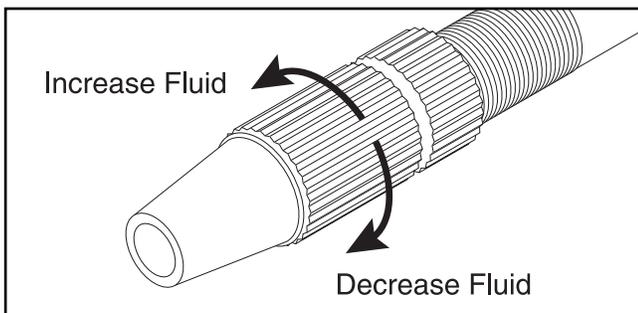


Figure 3. Adjusting flow.

6. Lock the nozzle adjustment by screwing the back section of the nozzle towards the front.
7. Maintain the cleaning gun by doing the following:
 - A. Clean the cleaning gun after each use by spraying a small amount of thinner. *DO NOT immerse the cleaning gun in the thinner.*
 - B. Use a soft bristle brush soaked with thinner when cleaning inside the cleaning gun.
 - C. The trigger and springs should be lubricated periodically.

Using the Tire Inflator

1. Connect the air hose to the tire inflator.
2. Connect inflator to the tire air valve.
3. Pull the trigger until the appropriate air pressure is reached.
4. If the pressure in the tire is too high, push the pressure release valve to bleed the excess pressure.

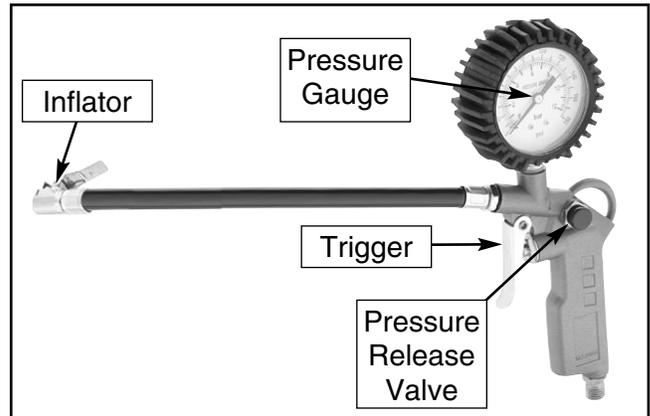


Figure 4. Tire inflator components.

Using the Blow Gun

1. Attach the blow gun to the air supply with the air hose.
2. Aim the blow gun at the workpiece and pull the trigger. *DO NOT point the blow gun in the direction of a human body.*

If you need additional help with these procedures, call our service department at: (570) 546-9663.