

LIMITED WARRANTY RETURN POLICY

S&H Industries warrants their products to be free of deficiency in material or workmanship. The duration of this limited warranty is expressly limited to one year on parts and labor, unless otherwise noted, (selected tools carry a two year limited warranty on parts and one year on labor - ALC products and some Viking tools), beginning from the date of delivery to the original user. Any tool found to be deficient must be returned within 30 days. The obligation of S&H Industries is limited solely to the repair or replacement at S&H Industries, Inc. of any part which shall prove deficient. This warranty does not cover wear parts i.e. rotor blades, or nozzles, ball valves, drill bits, etc., damage to tools arising from alteration, abuse or use for other than their intended purpose and does not cover any repairs or replacement made by anyone other than S&H Industries, Inc.).

Purchaser must lubricate and maintain air tools under normal operating conditions at all times or they will void the warranty.

Tools thought to be deficient should be returned, with prior factory authorization and a Returned Goods Authorization number, to the factory, transportation charges pre-paid, for examination and repair or replacement.

Innovation

S&H Industries is constantly looking to improve its tools and design new ones. It is apparent that many automotive tools have been conceived in the work place. S&H Industries is aware that our customers and professional end users have many ideas and suggestions. We welcome any comments that will help us serve you better and provide you with the finest quality products. Call us anytime at 1-800-253-9726 or 216-831-0550.

Design Change

S&H Industries reserves the right to make changes in design or construction at any time without incurring any obligation to incorporate such changes in tools or equipment previously sold and reserves the right to discontinue the manufacture of any tools or equipment at any time it deems necessary.

Warranty

All S&H Industries tools and equipment have a limited warranty against defects in materials and workmanship. Tools covered by a specific warranty (see price lists for specific warranty periods) will be repaired or replaced if returned during the warranty period. Any tool returned out of the warranty period will be returned as is or, if repairable, will be repaired at a nominal charge. This warranty is in lieu of any other warranty either express or implied. S&H Industries shall not be liable for any consequential, incidental or special damages resulting from use or loss of use of S&H Industries' tools or equipment.

Important Safety Rules and Warnings for Hand Tool Use

Eye protection, through use of safety glasses or safety hood, is required for any job involving the use of tools or equipment.

Use hand tools only for their designed purposes and within their size range. Keep tools in proper working condition. Discard any striking or struck tools if the face or edges show excessive wear, dents, chips, mushrooming or improper re-dressing. Mushroomed heads may chip and cause injury.

Never use a hammer with a loose or damaged handle. Keep hammer heads tightened to handle.

Do not drive nails with a body hammer. Do not strike on hammer with another hammer. Never use a hammer by striking the side or cheek of a hammer. Never strike cold chisels, punches or other hard objects with a body hammer; the face may chip and cause damage to the hammer or to the tool user. Do not use a body pick hammer as a punch. Cold chisels, punches and riveting should not be used with a body hammer. Use the appropriate ball-peen, hand-drilling, machine hammer, or riveting hammer when applicable.

Users should not use tools or equipment improperly or use tools or equipment that have been abused or badly worn as damage or injury may result.

ALC Equipment - Warnings

An abrasive blaster is an efficient timesaving piece of equipment, but like other machinery, the user must observe safety procedures when operating it. Always wear proper eye protection, respiratory protection, gloves and proper protective clothing when operating an abrasive blaster. Never point an abrasive blaster at another person. See operating manual for safety and maintenance information.

DO NOT USE any abrasive without the proper respiratory protection for that particular abrasive. S&H Industries does not sell or recommend specific respiratory protection for specific uses. Users should seek appropriate respiratory protection from qualified sources. A blast hood does not provide any respiratory protection.

As with any equipment or tools, DO NOT USE near any combustible materials or fumes because an explosion may result.

WARNING: Read Operating Instructions Before Using

Abrasive blast operator must wear appropriate respiratory protective equipment as approved by MSHA/NIOSH.

Particles are emitted from blast gun under pressure. Protect eyes and uncovered areas of body at all times. Use adequate respiratory protection or possible damage to lungs or respiratory system may occur.

Do Not Operate Blast Cabinet with Door Open or with Lens Removed.

WARNING: Read Before Purchase or Use of Product

The use of silica sand or any silica-based product is not recommended in any abrasive blaster. Use of such materials could be harmful to your health. Such materials have been known to cause cancer or other deadly diseases. Carefully read the MSDS (Material Safety Data Sheet) for any abrasive used with this product. Always wear proper respiratory equipment when operating this product. Consult MSHA/NIOSH or other safety sources for the proper of respiratory equipment.

S&H Industries Product Lines



OPERATING AIR SYSTEM

Pneumatic power tools have several advantages over electric power tools. One of those advantages is durability. However, to make full use of that advantage, some important steps must be followed.

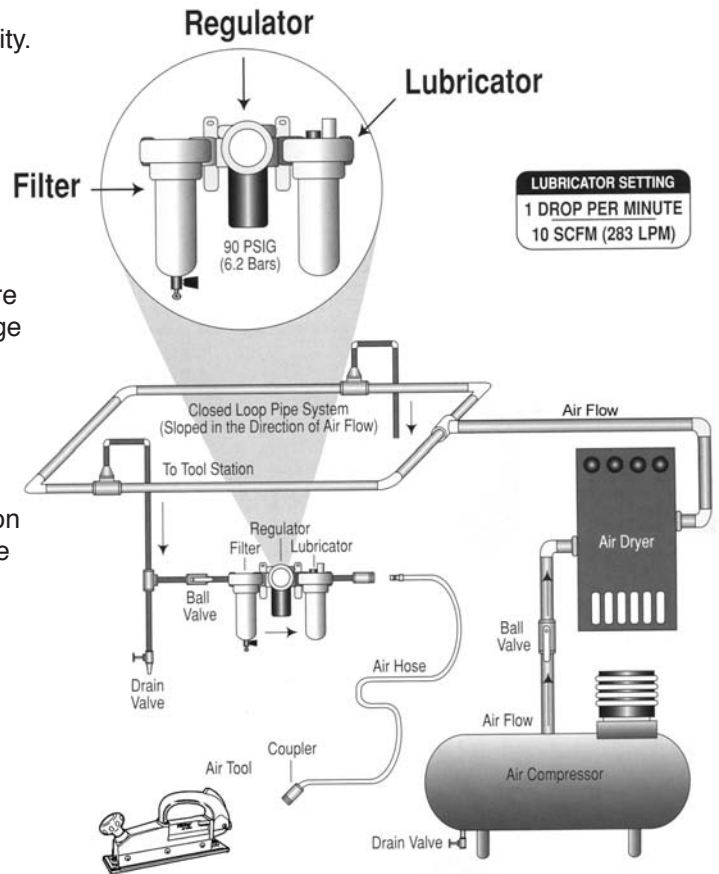
A sufficient supply of compressed air is necessary. The air system must be able to deliver an adequate volume of air and maintain the rated operating pressure at the inlet of the tool.

The supply of air must be free of contamination.

The types of contamination that need to be eliminated are water (condensation produced by the temperature change while compressing the air), rust scale (rust particles produced inside iron pipes), and atmospheric dust (dust that is pulled into the compressor from the work environment).

Lubrication (oil) through the air supply is important for rotary vane style air motors. Supplying oil reduces friction and wear of the moving parts while providing a protective coating for steel components.

As an air tool manufacturer, Viking recommends the use of a Filter-Regulator at each tool station.



WARRANTY INFORMATION

WARRANTY

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This warranty does not cover damage to tools arising from alteration, abuse or use for other than their intended purpose and does not cover any repairs or replacement made by anyone other than Viking or one of its authorized repair stations. Purchaser must lubricate and maintain the product under normal operating conditions at all times.

Tools thought to be deficient should be returned, with prior factory authorization, to the factory, or an authorized service center, transportation charges pre-paid, for examination and consequent repair or replacement.

Warranties apply to air tools only, not kits and accessories.

DISCLAIMER

Viking whose policy is one of continued product improvement, reserves the right to make changes in design, appearance, construction and warranties at any time without incurring any obligation on products previously sold. Viking also reserves the right to discontinue the availability of any products at such time as such action is considered necessary.