IMPORTANT: READ THIS SECTION FIRST

Before using the RCBS Electronic Tricker, read the instruction manual carefully to fully understand how to safely operate the reloading equipment. Failure to operate certain reloading equipment can result in severe personal injury and/or equipment damage. If you have read these instructions and still do not understand some operation, call us at 1-800-533-5000 and a technician will assist you. This instruction manual contains specific safety and operating information. It should be considered a permanent part of your reloading equipment and remain with the equipment at all times for easy reference.

SAFETY

Reloading is an enjoyable and rewarding hobby that can be conducted safely. But, as with any hobby, carelessness or negligence can create reloading hazards. This product has been designed from the beginning with the user's safety in mind. When reloading, safety rules must be followed. By observing these rules, the chance of a hazardous occurrence causing personal injury or property damage is minimized.

GENERAL

• Use all equipment to the manufacturer's recommendations. Study the instructions carefully and become thoroughly familiar with the operation of the product. If you do not have written instructions, require a copy from the equipment manufacturer.
• Don't take short cuts. Attempting to bypass established procedures is an invitation to an accident.
• Observe "good housekeeping" in the reloading area. Keep tools and components neat, clean and orderly. Promptly and completely clean up primer and powder spills.
• Reloading only when you have good undisturbed attention. Do not reload when fatigued or ill, or under the influence of medications or alcohol. Develop a reloading routine to avoid mistakes which may prove hazardous. Don't rush - load at a leisurely pace.
• Always wear adequate eye protection to protect your eyes from flying particles. You assume responsibility risk when reloading without wearing safety glasses.

LOADING DATA

• Use only laboratory tested reloading data. We highly recommend the current SPEER Reloading Manual.
• OBSERVE ALL WARNINGS ABOUT THE USE OF MAXIMUM LISTED LOADS.
• DO NOT SMOKE WHILE RELOADING

PRIMERS AND POWDER

• Store primers and powder beyond the reach of children and away from fires, dampness, open flames and electrical equipment. Avoid areas where static electricity is evident.
• Do not use primers of unknown identity. Snap unknown primers in a pan with antistatic powder to look for static charge. If a charge develops, do not use primer. The presence of static indicates a potential hazard.
• Keep primers in the original factory container until ready to use. Return unused primers to the same factory packaging for safety and to preserve their identity. Primer packaging is designed to provide safe storage.
• DO NOT store primers in bulk. The blast of just a few hundred primers is sufficient to cause serious injury to anyone nearby.
• DO NOT touch primers. Use eye protection when handling primers.
• DO NOT have more than one case of powder on the bench at one time. Powder cases should be stored away from the bench to avoid picking up the wrong case.
• DO NOT use any powder unless its identity is positively known. The only positive identification is the manufacturer's label on the original container. Discard all mixed powders and those of uncertain identity.
• If you use a powder measure, replace the lid on both the powder hopper and powder can after the powder hopper has been filled.
• When using a powder measure, keep the powder in the powder hopper before changing any cases. Throw and check the weight of not less than ten charges. This will assure that the powder is accurately being charged.
• When you finish a reloading session, pour any remaining powder back into its original factory container. This will preserve the identity and shelf life of the powder.
• DO NOT smoke while reloading.

RECORD KEEPING

• Keep complete records of loads. Apply a descriptive label to each box showing the data produced, and the primer, powder and bullet used. Labels for this purpose are packed with SPEER bullet.

Never attempt to guess at the identity of your ammunition.

PRECAUTIONS

Digital scales are very reliable devices. However, here are some events which may result in an inaccurate reading:
• Changes in temperature. If the temperature changes more than a few degrees, you must recalibrate the scale. Allow scale to stabilize for 20-30 minutes prior to use.
• Changes in scale location or level working surface.
• Uncommon weights on the pan.
• Dropping or jarring of the scale during operation.
• Do not use the calibration device provided for accuracy.
• Do not use the calibration of your own instrument. Up to 10% of the calibrations may be off.
• Only the calibration supplied by the manufacturer is valid.
• If your scale is on a scale, use with a scale and use with a scale accuracy.
• Be sure to use the scale and use with a scale accuracy.
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