

CAUTION: Any aerosol can being de-crimped must not be under pressure! Serious injury may occur! This De-crimper is intended for aluminum can valves only. Steel can valves may damage the handle.

Instructions for 3000-DC Manual Aerosol Can De-crimper:

After unpacking your De-crimper, fasten it to the table or bench it is to be used on with the hardware supplied. For shipping reasons the de-crimper head is upside down. Loosen the crimper head bolt locking it to the column. Remove it from the column & place it right side up. First puncture the can to make sure it is not under pressure. With the handle straight up in the air place Make sure the aerosol can valve pedestal is all the way inside the collet. Pull the handle until it is pointing straight at you. Do not pull it any further, damage may occur to the handle. At this point grab the can and remove it. With the can gone put the handle back in the up position and remove the valve from the collet. Additional collets are available. Custom collets are available upon request.

**For parts or service or questions
please call 607-397-9269 or email us
info@aerotechlab.com**

Disclaimer: Aero-Tech Laboratory Equipment Company, LLC shall not be liable for any injury, loss or damage, direct or consequential. Arising out of the use of this product. Do to the nature of research& development. The user is responsible for determining the suitability of the product for its intended use.