

SAFETY

C-RAD tools use pressurized air to develop very large forces to tighten and loosen threaded fasteners.

For your safety and that of others, **WARNING LABELS** and **ATTENTION LABELS** are prominently attached to the carrying cages, reaction accessories and tools.

MAKE SURE YOU OBSERVE THE DIRECTIONS ON THE WARNING LABELS AT ALL TIMES.

C-RAD tools have been designed with safety in mind however, as with all tools you **MUST** observe all general safety practices, and specifically the following:

- *Before using new tool, get familiar with all list accessories and how they work.*
- **ALWAYS** wear safety goggles, safety glasses and helmet when the tool is in operation.
- *Make sure the reaction arm is in contact with a solid reaction point before you operate the tool.*
- *Keep your body parts clear of the reaction arm and the reaction point.*
- *Set your air pressure while the tool is running.*
- *Refer to the enclosed torque chart to set the correct air pressure regulator setting for a required torque.*
- **NEVER exceed the maximum air pressure shown on the torque chart.**
- **ALWAYS** use the regulator and oiler that is supplied. Failure to do this voids the warranty and can place you in danger.
- *Be sure to use a minimum 1/2" airline to the cage assembly as this will allow for adequate air flow.*
- *Make sure the reaction arm snap ring is installed securely to hold the reaction arm in place.*

C-RAD TOOLS ARE SAFE AND RELIABLE, HOWEVER, NOT FOLLOWING PRECAUTIONS AND INSTRUCTIONS OUT-LINED HERE CAN RESULT IN INJURY TO YOU AND YOUR FELLOW WORKERS.

RAPID-TORC IS NOT RESPONSIBLE FOR ANY SUCH INJURY