



**Contractors & Industrial Supply Co., Inc.
Electrode Handling Division**

1241 Foster Avenue

Nashville, TN. 37210 U.S.A.

Phone: 615-256-8658 Fax: 615-256-1367

Website: www.electrode-handling.com

Email: sales@cisrigging.com

STEEL ELECTRODE CHAIN WRENCH

SAFETY CONSIDERATIONS

- ◀ The safety of you and your co-workers depends on the proper use and maintenance of all column assembly equipment.
- ◀ If electrode chain wrench is being used in-line (on a platform), check to make sure footing is safe and not slippery, handrails are in place and each person is tied-off.
- ◀ Wear approved personal protective equipment (safety glasses, gloves, hard hat, safety shoes, respirators, and proper clothing) when handling and using an electrode chain wrench.
- ◀ Personnel should not be under the suspended load while an electrode or electrode column is being moved to or from the furnace.
- ◀ The metal hardware of the electrode chain wrench assembly must be examined for physical defects and cracks at least once a month. If defects are found, send it back to the manufacturer for repair.
- ◀ Do not modify the electrode chain wrench assembly from the originally supplied equipment. For example, do not replace the chain with a shop chain, slings, cables or install longer handles.
- ◀ **Never** use additional handle length (Cheater Bar) to increase leverage, as the chain wrench is not designed for this type of use.
- ◀ All Electrode Chain Wrenches shall meet or exceed all standards as spelled out in NEMA CG 3.2 – 1998.



Certified Member



Compliant Products