

TECHNICAL DATA SHEET
MODEL MCL MANHOLE SLEEVE LIFTER

Your new Caldwell Model MCL Manhole Sleeve Lifter is classified as a 'Structural Lifting Device'. The Model MCL Manhole Sleeve Lifter is a friction type pressure-gripping lifter complying with ASME B30.20 BTH-1 Design Category B and Service Class 0, which is for specific tasks withstanding forces based on the unit's rated capacity. It will support loads up to its rated capacity when used correctly.

By observing the following operational procedures you can assure reliable handling of the loads you wish to lift.

1. INSPECT THE LIFTER FOR DAMAGE OR EXCESS WEAR BEFORE EACH USE. Check for structural bending, excess wear at load points, cracked or broken welds, or deformation. If this inspection reveals any defect place the unit out of service and report this to the designated person.
2. NEVER EXCEED RATED CAPACITY
3. POSITION LIFTER SO THAT LOAD IS PROPERLY BALANCED AND LEVEL.
4. DO NOT LIFT PEOPLE. DO NOT LIFT OVER PEOPLE. DO NOT LIFT HIGHER THAN NECESSARY. DO NOT LEAVE LOAD UNATTENDED WHEN SUSPENDED.

Note: Be sure that load is lifting evenly by performing a test lift of several inches.

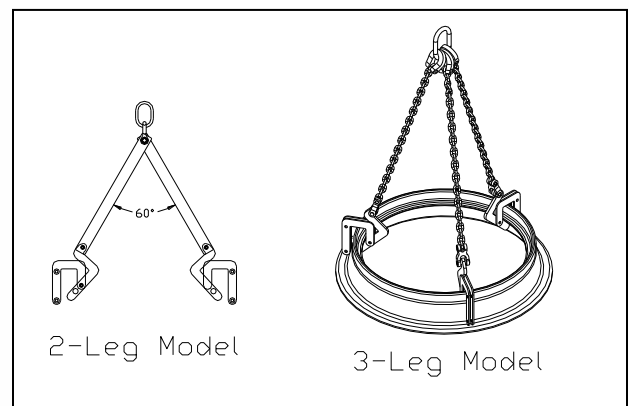
Cautions:

1. Never overload. Make sure load is within the capacity limits of the lifting device.
2. Inspect lifting sling for proper size and alignment.

Inspection & Maintenance:

1. Inspect all welds for cracks.
2. Inspect all rigging for serviceability.

NOTE: IF TAGS OR DECALS BECOME DIFFICULT TO READ, CONTACT THE CALDWELL GROUP FOR REPLACEMENT TAGS AND DECALS.



Model Number _____ Rated Capacity _____