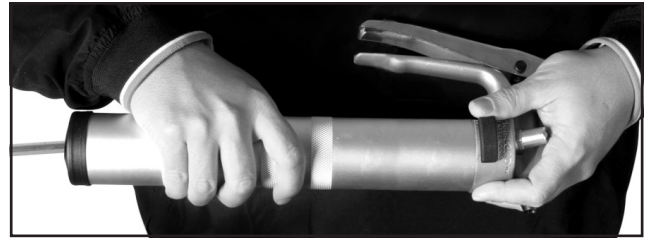


Lock-n-Load™ Best Practices:

1. To remove barrel to refill:

- a. Pull the follower rod aggressively and lock.
- b. (See image shown) Right hand, grab barrel.
- c. Hold horizontal, waist high.
- d. Left hand, turn head so outlet is away from you.
- e. Left hand, grip head so thumb can reach Lock-n-Load™ switch.
- f. Right hand, slightly push barrel into head and hold.
- g. Push Lock-n-Load™ switch forward as far as possible
- h. Right hand, pull barrel from head aggressively.
 - * A slight twist may be required.



Recommended method on holding grease gun to disengage barrel.

2. To install barrel after refill:

- a. Left hand, grip head so thumb can reach Lock-n-Load™ switch.
- b. Hold horizontal, waist high, outlet is away from you.
- c. Right hand, grab barrel.
- d. Left hand, thumb, push Lock-n-Load™ switch forward as far as possible
- e. Right hand, insert barrel into head aggressively
 - * A slight twist may be required.
- f. Left hand, release Lock-n-Load™ switch.
- g. Right hand, barrel, slightly pull barrel away from head to lock.
 - * you will see Lock-n-Load™ switch move toward you.
 - * you will see Lock-n-Load™ switch move toward barrel.
 - * You will hear a slight “click”

3. When inserting cartridges into barrel:

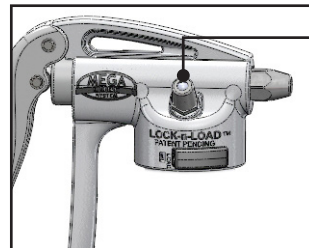
- a. Follower rod must be pulled and locked
- b. Make sure cartridge is completely pushed down.
- c. Make sure cartridge stays down.

4. Bulk filling, before attempting to grease:

- a. Repeat the load process to extract air from grease.
 - * Pull follower rod and lock.
 - * Disengage barrel from head.
 - * Immediately reassemble barrel to head.
 - * Release follower rod.
 - * Press bulk filler ball until all air escapes.

5. Re-filled cartridges, before attempting to grease:

- a. Repeat the load process to extract air from grease.
 - * Pull follower rod and lock.
 - * Disengage barrel from head.
 - * Immediately reassemble barrel to head.
 - * Release follower rod.
 - * Press bulk filler ball until all air escapes. (see image)



Bulk filler ball

6. Priming after refilling with grease:

- a. Release follower rod and push rod up if it doesn't automatically go up.
- b. Point outlet up at least 45 degrees
- c. If using flexible extension, raise coupler above outlet
- d. Cover coupler outlet with thumb or finger
- e. Stroke handle completely and repeatedly until grease flows without air.
 - * Should require less than 10 strokes.

Watch the Lock-n-Load Loading Demo:

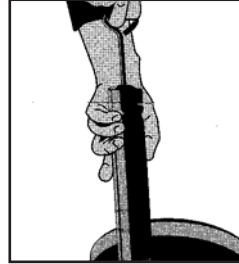
lock-n-load.info/pages/misc/videos.html



How to Bulk Load L1175L

Manual Grease Filler Pump Loading Procedure

1. Make sure the barrel's follower rod is unlocked and pushed in.
2. Wipe bulk filler nipple clean.
3. Insert the grease gun bulk filler nipple into loader pump / transfer pump receptacle.
4. Pump grease until you reach a distance of 8 inches between the follower rod handle and the black barrel cap.



Suction Loading Procedure

1. See step 1-2 on previous page to disengage gun barrel.
2. Insert open end of gun barrel two inches below surface of grease.
3. Slowly pull back plunger rod handle (drawing in grease). Then move follower rod handle to the side to lock it.
4. See step 3 on previous page to engage barrel into head assembly.
5. Move follower rod handle to the center to unlock it & push into barrel. Depress bleeder valve button to release air.

IMPORTANT:

Read all instructions and warnings before operating this product.
SAVE THESE INSTRUCTIONS! READ ALL INSTRUCTIONS!

WARNING:

- Do not attempt to remove the inlet valve or the internal piston assembly. Reassembly of these components must be performed by trained service technicians to prevent damage. Other attempts to repair or modify will void warranty.

OPERATION TIPS:

- When full stroke of the handle is not possible due to limited space, variable (short) strokes may be used to deliver grease at proportionally lower displacement per stroke.
- The Automatic bleeder will expel air pockets when reconnecting the barrel and head, this will greatly reduce air locks and priming problems.

IMPORTANT: Do not load gun with air-operated grease pump. Damage to unit will occur and warranty will be voided.

