

GG1175L - MEGA GUN LOCK N LOAD PISTOL

Owner's Instructions



Part No.: GG1175L
Workforce® Pro Pistol Grip Grease Gun
 Featuring Lock-n-Load™ Quick Connect Barrel

• Loading Procedure	• Warnings
• Best Practices (Tips)	• Troubleshooting
• Bulk Loading	• Warranty



Cartridge loading procedure using Lock-n-Load™ Quick Connect Barrel

IMPORTANT - follow each step in sequence to ensure proper loading of grease

1. Pull trigger rod from barrel and lock into place as shown. **IT IS ESSENTIAL TO HOLD THE TRIGGER ROD STOP BEFORE DISASSEMBLING BARREL. PUMP UP.**
2. Push barrel into head.
3. Slide Lock-n-Load™ switch.
4. Exchange barrel from head. Load with cartridge into barrel.

Automatic Bleeder

- Bleeds air when reconnecting the barrel and head.
- Reduces air locks & priming problems.



Image of Legacy's L1185 grease gun are shown above.

Legacy Manufacturing Company 8371 Birch Skyway Drive, Madison, IA, 53702, U.S.A.
 Ph: (563) 975-7498 Fax: (563) 975-7500 US Pat. # 6,827,487
 www.legacycorp.com US Pat. # 6,817,486
 www.legacycorp.com LOCK-n-LOAD™ technology is patent pending.
 Model No. (revised 03/11) No. 031010

See how our Lock-n-Load™ grease gun compares to the competition
www.lock-n-load.info/challenge.html or www.youtube.com/user/23taGreas

How to Bulk Load L1175L

Manual Grease Filler Pump Loading Procedure

1. Make sure the handle follows rod to unlatched and pushed in.
2. Slip bulk filler nipple down.
3. Insert the grease gun bulk filler nipple into dealer pump / transfer pump receptacle.
4. Pump grease until you reach a distance of 8 inches between the filler rod handle and the black ball cap.



Bottom Loading Procedure

1. See step 1.0 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 (disengage grease). Then move bleeder rod handle to the side to lock it.
4. See step 2.0 on previous page to engage barrel into head assembly.
5. Slowly raise ball cap to the point to unlock it. A pop-out 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 equal 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.

Lock-n-Load™ Best Practices:

1. (To remove barrel to refill):

1. Pull the trigger rod approximately 100 inch.
2. Slowly engage the rod. Right hand, push barrel.
3. Hold barrel, hold top.
4. Left hand, turn head so roller is away from you.
5. Left hand, grip head so thumb can reach Lock-n-Load™ switch.
6. Right hand, slightly push barrel into head and hold.
7. Pull Lock-n-Load™ switch forward as far as possible.
8. Right hand, pull barrel from head assembly.
9. A slight force is made required.

2. (To connect barrel after refill):

1. Left hand, grip head so thumb can reach Lock-n-Load™ switch.
2. Hold barrel, hold top.
3. Right hand, insert barrel into head approximately.
4. Left hand, turn barrel.
5. Right hand, push barrel into head as far as possible.
6. A slight force is made required.
7. Left hand, release Lock-n-Load™ switch.
8. Right hand, barrel, slightly pull barrel away from head to lock.
9. You will see Lock-n-Load™ switch move toward you.
10. You will see Lock-n-Load™ switch move toward barrel.
11. You will hear a slight "click".

3. (To check loading cartridge into barrel):

1. Follow rod must be pulled out fully.
2. Make sure cartridge is completely pushed down.
3. Make sure cartridge drops down.

4. (To fill grease before disengaging the grease):

1. Repeat the last procedure to extract air from grease.
2. Pull trigger rod and lock.
3. Disengage barrel from head.
4. Immediately reassemble barrel to head.
5. Release trigger rod.
6. Press ball filler ball until all air escapes.

5. (To check for leaks before disengaging the grease):

1. Repeat the last procedure to extract air from grease.
2. Pull trigger rod and lock.
3. Disengage barrel from head.
4. Immediately reassemble barrel to head.
5. Release trigger rod.
6. Press ball filler ball until all air escapes (see image).

6. (To fill grease after refilling with grease):

1. Release trigger rod and push rod up if it doesn't automatically go up.
2. Right hand, pull up at least 45 degrees.
3. Pump handle upwards, make trigger stroke faster.
4. Cover handle with thumb or finger.
5. Slide handle completely and repeatedly until grease flows without air.
6. Check repair time less 10 minutes.



Recommended method on holding grease gun to disengage barrel.



Bulk filler tool

Troubleshooting Guide

1. (Ball is not being pushed through auto bleeder when connecting or detaching barrel):

1. Slide Lock-n-Load™ switch and pull the empty barrel both before and after the gun head.
2. Pull trigger rod and lock. Press the auto bleeder.
3. Disengage barrel from head. Press the auto bleeder.
4. Repeat and use bleeder to bleed.
5. Contact Legacy Manufacturing.

2. (When reconnecting the barrel to head, barrel unlatched or jammed):

1. Check your Lock-n-Load™ switch forward as far as possible.
2. Slide cartridge in top handle completely into barrel.
3. Grease gun may be too hot.
4. Release grease gun.
5. Hold bleeder valve closed.

3. (Grease does not flow when handle is pressed):

1. Release trigger rod and push rod up if it doesn't automatically go up.
2. Grease cartridge is empty.
3. See last portion, priming after refilling with grease.

ONE YEAR LIMITED WARRANTY*

LEGACY MANUFACTURING COMPANY (LEGACY) warrants that this equipment, (EET) including pistons, wire leads, and wear items such as seals and springs, will be free from defects in material and workmanship for a period of one (1) year from the date of purchase, under normal use. LEGACY'S sole obligation under this warranty is limited to repairing or replacing, free of charge, any equipment that proves to be defective under normal conditions and use according to the recommendations of LEGACY. To obtain repair or replacement, the equipment must be shipped to a LEGACY authorized Warranty and Service Center during the warranty period. International charges prepaid, with proof of date of purchase. In the event of repair or replacement, the warranty period shall not be extended beyond the original warranty period.

This warranty is intended to be the original purchase only and is not transferable. This warranty does not apply to normal wear items such as packings, seals, tips and fillets, or to equipment damaged from accident, overload, misuse, negligence, faulty installation or alteration or corrosive materials, or to equipment repaired or altered by anyone not authorized by LEGACY to repair and alter equipment. No allowance will be granted for any repairs or alterations made by a purchaser without LEGACY'S prior written consent.

LEGACY WILL BEAR NO OTHER EXPENSE, INCLUDING BUT NOT LIMITED TO LABOR AND MATERIAL COSTS (OTHER THAN THOSE SPECIFIED HEREIN OF ANY KIND, AND YOUR EXCLUSIVE REMEDY IS IN LIEU OF ALL INCIDENTAL, SPECIAL, CONSEQUENTIAL OR ANY OTHER DAMAGES, INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR NEGLIGENCE, IS LIMITED TO REPAIR OR REPLACEMENT AS HERETOFORE DESCRIBED. THE FOREGOING WARRANTIES ARE IN LIEU OF ALL OTHER REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED OF ANY KIND REGARDING ANY EQUIPMENT, INCLUDING, BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE. IN NO CASE SHALL LEGACY BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES BASED UPON BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE, STRICT LIABILITY, OR ANY OTHER LEGAL THEORY.

Unless modified in a writing, signed by both parties, this Limited Warranty is intended to be the complete and exclusive agreement between the parties, superseding all prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this Limited Warranty. Any action for breach of warranty must be commenced within twelve (12) months following the end of the warranty period.

* If this equipment contains a hose, the hose is warranted for ninety (90) days only. The remaining portions of this equipment are warranted for one (1) year, as described above.

Contact us at info@legacycorp.com or www.legacycorp.com for ordering and installation instructions.

For a list of Service Centers call Legacy at (515) 975-7500 or visit us on the web at www.legacycorp.com.

Item: GG1175L

Description: MEGA GUN LOCK N LOAD PISTOL

Notes: Replacement Hose and coupler-RP009135 LNL Barrel Switch, Screw, and spring RP009007L LNL Barrel Assembly RP009006L

Figure No	Part Number	Description	No. Reqd	Warranty Code
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