



1. This service instruction sheet contains important warnings and other information. **READ & KEEP FOR REFERENCE**
2. The information in this manual has been carefully checked and is believed to be entirely reliable and consistent with the product described. However, no responsibility is assumed for inaccuracies, or for liability arising out of the application and use of the equipment described.
3. Should the equipment be used in a manner not specified, the protection provided by the equipment may be impaired and the warranty voided.
4. Always wear safety glasses when using a grease gun. Keep work area clean & remove excess grease from tools, hands & clothing after use. Do not use grease gun for other applications or at pressure levels above rated pressures.

UNPACKING

- ## ASSEMBLY

OPERATION

A common occurrence with all grease guns is trapped air pockets within grease. Trapped air causes **No or reduced grease** discharge. Removing Air Pockets from Grease is referred to as **Priming or Bleeding**.

1. Screw the Grease Gun Head onto the Barrel Clockwise, once the Grease Gun Head is hand tightened, unscrew the head 2-3 turns to help expel any trapped air.
2. Place the plunger handle on a flat surface while depressing the bleeder valve and the plunger release and push down firmly on the grease gun. Some grease will appear before air is expelled.
3. Start operating the Handle till grease starts flowing out continuously. (Note that the first discharge of grease may have some air bubbles). If grease is accompanied with air bubbles, repeat steps 5, 6, 7 to Prime the Grease Gun.
4. Once all air bubbles are removed, fully tighten the Grease Gun Head onto the Barrel.

The grease coupler provided at the end of the grease gun extension has a jaw type construction. The coupler jaws will snap on to a grease fitting and maintain a tight fit. When connecting the coupler to the grease fitting, press the coupler straight onto the grease fitting to form a snug fit (Fig 1). Start operating the grease gun with the coupler as square to the grease fitting as possible.



(fig 1)

Problem	Cause	Remedy
Grease gun pumps little to no grease	a. Air pockets in grease b. Dense or Frozen Grease c. Grease Gun Extension Blocked d. Grease Gun Head Blocked	a. Prime Grease Gun (refer to steps 5-9 of grease gun loading) b. Use a lower viscosity Grease / add some oil to grease to make it more viscous / heat the Grease Gun Barrel to lower unfreeze the grease c. Remove Extension pipe. If Grease gun pumps grease without the extension, then the problem is with the extension, which should be cleaned / replaced d. Dis-assemble the Grease Gun Head to check for any contaminants blocking the passage of grease Clean & Re-assemble the Grease Gun Head
Grease leaks from the connection between the Grease Gun Head or the Extension pipe or the Coupler	a. Loose Connection	a. Inspect and tighten the connection using Teflon or another form of Thread Sealant.
Grease leaks from the Coupler body joint or from in-between the Coupler Jaws & Grease Nipple	a. Damaged Grease Coupler	Replace the Coupler

GREASE GUN LOADING

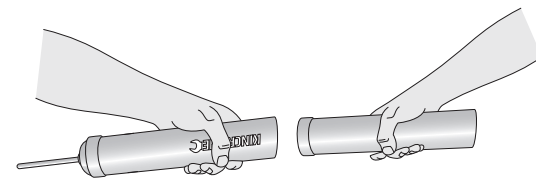


Caution must be observed when either unscrewing the barrel or unscrewing the pull handle from the follower rod as the large follower spring inside the barrel is energised.

Grease guns have multiple loading options such as Cartridge Loading, Bulk Loading and Suction Loading

Cartridge Loading

1. Unscrew Grease Gun Head from the Barrel counter-clockwise.
2. Pull back the Plunger Handle all the way back and engaged into the lock slot.
3. Remove the plastic cap from the open end of the Grease Cartridge & fully insert into the empty Barrel.
4. Remove the metal pull tab seal from the Grease Cartridge.
5. Screw the Grease Gun Head onto the Barrel Clockwise, once the Grease Gun Head is hand tightened, unscrew the head 2-3 turns to help expel any trapped air.
6. Pull the Plunger handle out of the lock slot and place the plunger handle on a flat surface while depressing the bleeder valve push down firmly on the grease gun. Some grease will appear before air is expelled.
7. Start operating the Handle till grease starts flowing out continuously. (Note that the first discharge of grease may have some air bubbles). If grease is accompanied with air bubbles, repeat steps 5, 6, 7 to Prime the Grease Gun.
8. Once all air bubbles are removed, fully tighten the Grease Gun Head onto the Barrel.



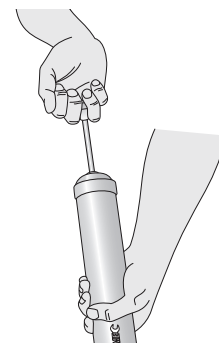
Bulk Loading

1. Unscrew Grease Gun Head from the Barrel counter-clockwise.
2. Pull back the Plunger Handle all the way back and engaged into the lock slot.
3. Scoop out clean Grease from the Bulk Grease Container into the empty Grease Gun Barrel.
4. Once the Barrel is full, shake the Barrel to allow grease to settle down. Fill with more grease if Barrel is not completely full.
5. Screw the Grease Gun Head onto the Barrel Clockwise, once the Grease Gun Head is hand tightened, unscrew the head 2-3 turns to help expel any trapped air.
6. Pull the Plunger handle out of the lock slot and place the plunger handle on a flat surface while depressing the bleeder valve push down firmly on the grease gun. Some grease will appear before air is expelled.
7. Start operating the Handle till grease starts flowing out continuously. (Note that the first discharge of grease may have some air bubbles). If grease is accompanied with air bubbles, repeat steps 5, 6, 7 to Prime the Grease Gun.
8. Once all air bubbles are removed, fully tighten the Grease Gun Head onto the Barrel.



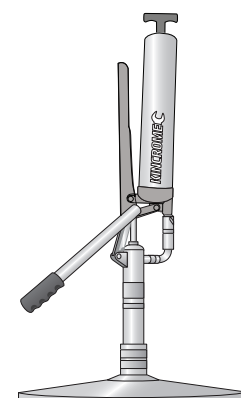
Suction Loading

1. Unscrew Grease Gun Head from the Barrel counter-clockwise.
2. Insert the open end of the Barrel into the Grease bucket to about 2"(50 mm) deep.
3. Slowly pull back the Plunger Handle all the way back, to draw in grease into the empty Barrel and engage in to the lock slot.
4. Shake the Grease Gun Barrel to allow the Grease to settle at the bottom of the Barrel.
5. Screw the Grease Gun Head onto the Barrel Clockwise, once the Grease Gun Head is hand tightened, unscrew the head 2-3 turns to help expel any trapped air.
6. Pull the Plunger handle out of the lock slot and place the plunger handle on a flat surface while depressing the bleeder valve push down firmly on the grease gun. Some grease will appear before air is expelled.
7. Start operating the Handle till grease starts flowing out continuously.
Note that the first discharge of grease may have some air bubbles. If grease is accompanied with air bubbles, repeat steps 5, 6, 7 to Prime the Grease Gun.
8. Once all air bubbles are removed, fully tighten the Grease Gun Head onto the Barrel.



Filler Pump

1. Pull back the Plunger Handle all the way back and engaged into the lock slot. Ensure the Grease Gun Head is screwed tightly onto the barrel.
2. Check compatibility of Bulk Filler Valve on your grease gun with your Filler Pump, to make sure they are compatible. Wipe the Bulk Filler Nipple clean of any dirt before starting.
3. Insert the Bulk Filler Valve onto the Female Loader Valve of the Grease Filler Pump. Start operating the Filler Pump, keeping your hand on the Grease Gun, lightly pushing it down onto the Filler Pump.
4. Disengage the Grease Filler Valve from the Female Loader Valve of Grease Filler Pump. Unscrew Grease Gun Head from the Barrel by a few turns, such that it is about 2-3 turns loose.
5. Once the Grease Gun Barrel is filled, pumping would get very hard. Stop at this time.



SCAN FOR
HOW TO VIDEO



**12
MONTH
WARRANTY**

Warranty given by Kincrome Australia Pty Ltd of 3 Lakeview Drive, Caribbean Park, Scoresby, Victoria (Tel 1300 657 528). The applicable warranty period (12 months) commences on the date that the product is purchased. If this product has materials or workmanship defects (other than defects caused by abnormal or non warranted use) you can, at your cost, send the product to place of purchase, an authorised Kincrome service agent or one of Kincromes addresses for repair or replacement. Your rights under this warranty are in addition to any other rights you have under the Australian Consumer Law or other applicable laws. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. For further details please visit www.kincrome.com.au or call us. Due to minor changes in design or manufacture, the product you purchase may sometimes differ from the one shown on the packaging.