



FEATURES

- ★ High durable drop resistant cast iron pump head with robust and durable construction
- ★ Fitted with a comfortable easy grip handle
- ★ Accepts 400g grease cartridges
- ★ Angled spout

IMPORTANT:

Please carefully read all instructions, safe operational instructions, warnings and cautions. Always use this product for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Please keep instructions safe for future use.



WARNING!
DO NOT try to pull the coupler off straight.



1. SAFETY

- 1.1 **WARNING!** Ensure Health & Safety, local authority and general workshop practice regulations are adhered to when using this equipment.
- 1.2 Familiarise yourself with the application and the limitations of the grease gun, as well as the potential hazards.
- 1.3 Keep the work area clean, uncluttered and ensure there is adequate lighting.
- 1.4 Keep the grease gun clean for best and safest performance.
- 1.5 Check moving parts alignment on a regular basis.
- 1.6 **DO NOT** use the grease gun for any purpose other than that it was designed for.
- 1.7 **DO NOT** operate the grease gun if any parts are damaged or missing, as this may cause failure and/or personal injury.
- 1.8 When not in use store in a safe, dry, childproof location.
- 1.9 **WARNING!** Always wear approved eye protection when operating the grease gun.

2. OPERATION

2.1. GREASE GUN LOADING

- Unscrew barrel anticlockwise.
- Pull back plunger rod fully and lock out with the tab (except when Suction Loading).

2.2. CARTRIDGE LOADING

- Remove plastic cap from end of grease gun cartridge, insert into barrel of grease gun.
- Remove seal from grease gun cartridge and screw grease gun head back onto the barrel and undo the bleed valve (Fig.1).
- Release the plunger rod using its tab, force the rod out and in a few times to eject air trapped in the grease, from the bleed valve. When grease comes out of the valve the air has been discharged.
- Fully tighten the bleed valve.
- Pump the grease gun handle until grease flows continuously. If it does not, loosen the bleed valve again and use the plunger rod to expel the trapped air. Retighten the bleed valve once all air is discharged.
- Connect grease gun extension pipe and coupler onto grease gun outlet using PTFE tape, do not over tighten.

2.3. SUCTION LOADING

- Put open end of grease barrel into grease container to a depth of 50mm.
- Slowly pull back the plunger rod to pull the grease into the barrel.
- Lock the rod with the tab.
- Shake the grease gun to settle the grease into the barrel.
- Screw grease gun head back onto the barrel, open the bleed valve (Fig.1).
- Release the plunger rod using its tab, force it out and in a few times to eject air trapped in the grease, from the bleed valve. When grease comes out of the bleed valve the air has been discharged.
- Fully tighten the bleed valve.
- Pump the grease gun handle until grease flows continuously. If it does not open the bleed valve and use the plunger rod to expel the trapped air. Retighten bleed valve once all air is removed.
- Connect grease gun extension pipe and coupler onto grease gun outlet using PTFE tape, DO NOT over tighten.

2.4. USING GREASE GUN

- Select either low pressure/high volume or high pressure/low volume by sliding the catch down and moving the handle to engage the 'H' or 'L' position on the handle.
- The coupler has jaws which snap onto a grease nipple. Push the coupler straight onto the nipple to form a good fit.
- Operate the grease gun as square onto the nipple as possible.
- Once finished tilt the coupler twist and pull it off.



LIMITED WARRANTY STATEMENT

Jefferson Professional Tools & Equipment, or hereafter "Jefferson" warrants its customers that its products will be free of defects in workmanship or material. Jefferson shall, upon suitable notification, correct any defects, by repair or replacement, of any parts or components of this product that are determined by Jefferson to be faulty or defective.

This warranty is void if the equipment has been subjected to improper installation, storage, alteration, abnormal operations, improper care, service or repair.

Warranty Period

Jefferson will assume both the parts and labour expense of correcting defects during the stated warranty periods below.

All warranty periods start from the date of purchase from an authorised Jefferson dealer. If proof of purchase is unavailable from the end user, then the date of purchase will be deemed to be 3 months after the initial sale to the distributor.

1 Year

- Jefferson Iron Head Grease Gun (JEFLUGGUN04).

90 Days

- All replacement parts purchased outside of the warranty period

Important: All parts used in the repair or replacement of warranty covered equipment will be subject to a minimum of 90 days cover or the remaining duration of the warranty period from the original date of purchase.

Warranty Registration / Activation

You can register and activate your warranty by visiting the Jefferson Tools website using the following address:

www.jeffersontools.com/warranty and completing the online form.

Online warranty registration is recommended as it eliminates the need to provide proof of purchase should a warranty claim be necessary.

Warranty Repair

Should Jefferson confirm the existence of any defect covered by this warranty the defect will be corrected by repair or replacement at an authorized Jefferson dealer or repair centre.

Packaging & Freight Costs

The customer is responsible for the packaging of the equipment and making it ready for collection. Jefferson will arrange collection and transportation of any equipment returned under warranty. Upon inspection of the equipment, if no defect can be found or the equipment is not covered under the terms of the Jefferson warranty, the customer will be liable for any labour and return transportation costs incurred. These costs will be agreed with the customer before the machine is returned.

NOTE: * Jefferson reserve the right to void any warranty for damages identified as being caused through misuse *

Warranty Limitations

Jefferson will not accept responsibility or liability for repairs made by unauthorised technicians or engineers. Jefferson's liability under this warranty will not exceed the cost of correcting the defect of the Jefferson products.

Jefferson will not be liable for incidental or consequential damages (such as loss of business or hire of substitute equipment etc.) caused by the defect or the time involved to correct the defect. This written warranty is the only express warranty provided by Jefferson with respect to its products.

Any warranties of merchantability are limited to the duration of this limited warranty for the equipment involved.

Claiming Warranty Coverage

The end user must contact Jefferson Professional Tools & Equipment: **(Tel: +44 (0) 1244 646 048)** or their nearest authorised Jefferson dealer where final determination of the warranty coverage can be ascertained.

Step 1 - Reporting the Defect

Online Method:

Visit our website www.jeffersontools.com/warranty and complete the Warranty Returns form. You can complete the form online and submit it to us directly or download the form to print out and return by post.

Telephone Method:

Contact your Jefferson dealer or sales representative with the following information:

- Model number
- Serial number (usually located on the specification plate)
- Date of purchase

A Warranty Returns form will be sent to you for completion and return by post or fax, together with details of your nearest authorised Jefferson repair centre. On receipt of this form Jefferson will arrange to collect the equipment from you at the earliest convenience.

Step 2 - Returning the Equipment

It is the customer's responsibility to ensure that the equipment is appropriately and securely packaged for collection, together with a copy of the original proof of purchase. Please note that Jefferson cannot assume any responsibility for any damage incurred to equipment during transit. Any claims against a third party courier will be dealt with under the terms & conditions of their road haulage association directives.

NOTE: Jefferson will be unable to collect or process any warranty requests without a copy of the original proof of purchase.

Step 3 - Assessment and Repair

On receipt, the equipment will be assessed by an authorised Jefferson engineer and it will be determined if the equipment is defective and in need of repair and any repairs needed are covered by the warranty policy. In order to qualify for warranty cover all equipment presented must have been used, serviced and maintained as instructed in the user manual.

Where repair is not covered by the warranty a quotation for repair, labour costs and return delivery will be sent to the customer (normally within 7 working days). Note: If the repair quotation is not accepted Jefferson Professional Tools & Equipment will invoice 1 hour labour time at £30 per hour plus return carriage costs (plus VAT).

In cases where no fault can be found with the equipment, or, if incorrect operation of the equipment is identified as the cause of the problem, a minimum of 1 hour labour at £30 per hour plus carriage costs will be required before the equipment will be despatched back to the customer.

Any equipment repaired or replaced under warranty will normally be ready for shipment back to the customer within 7 working days upon receipt of the equipment at an authorised Jefferson Repair centre (subject to part availability). Where parts are not immediately available Jefferson will contact you with a revised date for completion of the repair.

General Warranty Enquiries

For any further information relating to Jefferson warranty cover please call:

+44 (0) 1244 646 048 or send your enquiry via email to warranty@jeffersontools.com

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