

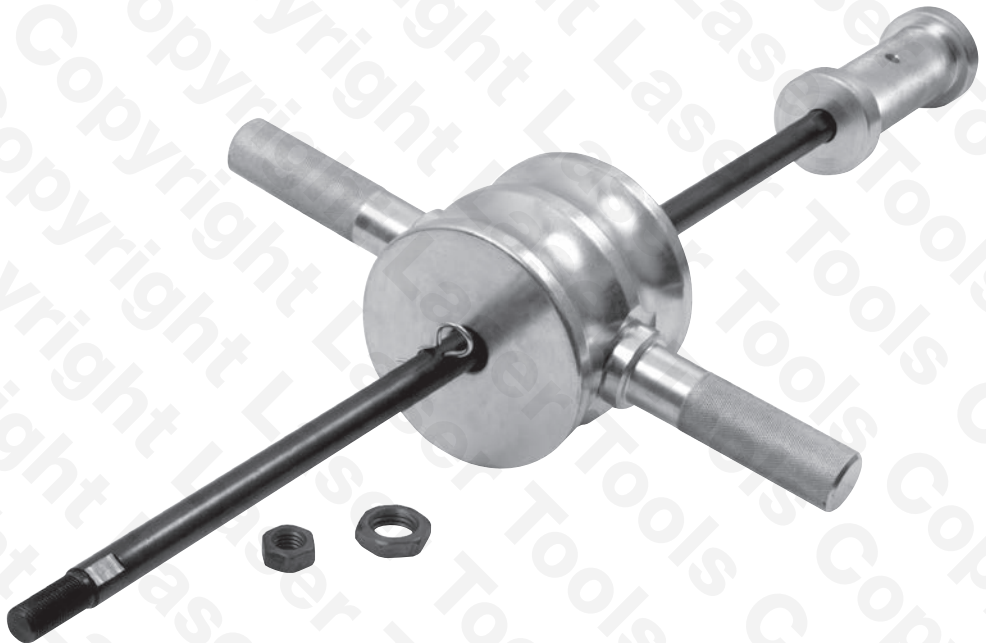
# LASER<sup>®</sup>

Part No. 5269

## Slide Hammer Kit

7.5kg

### Instructions



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## Introduction

A unique designed, 7.5kg slide hammer with 660mm shaft that is an essential part of any bodyshop or professional automotive workshop. Designed to provide significant impact forces and is used with both hands on the sliding weight. It has several unique features to enhance and extend its usability.

- Double-ended threaded shaft: the shaft features a 5/18" UNF thread at one end and a M18 x 1.5 metric thread at the other. The static shaft handle has the same specification threads at either end allowing the user to assemble the unit to provide either the metric or UNF thread to connect to the intended puller/adaptor (e.g. injector adaptor, hub puller etc.) A lock nut of each of the correct thread size is included.
- The shaft is provided with two holes to take R-clips which secure the sliding hammer weight during transportation and storage.
- The 7.5kg sliding weight is equipped with two handles, enabling two-handed operation.
- Ideal for use with Laser diesel injector set (Part No. 4760), hub pullers etc.

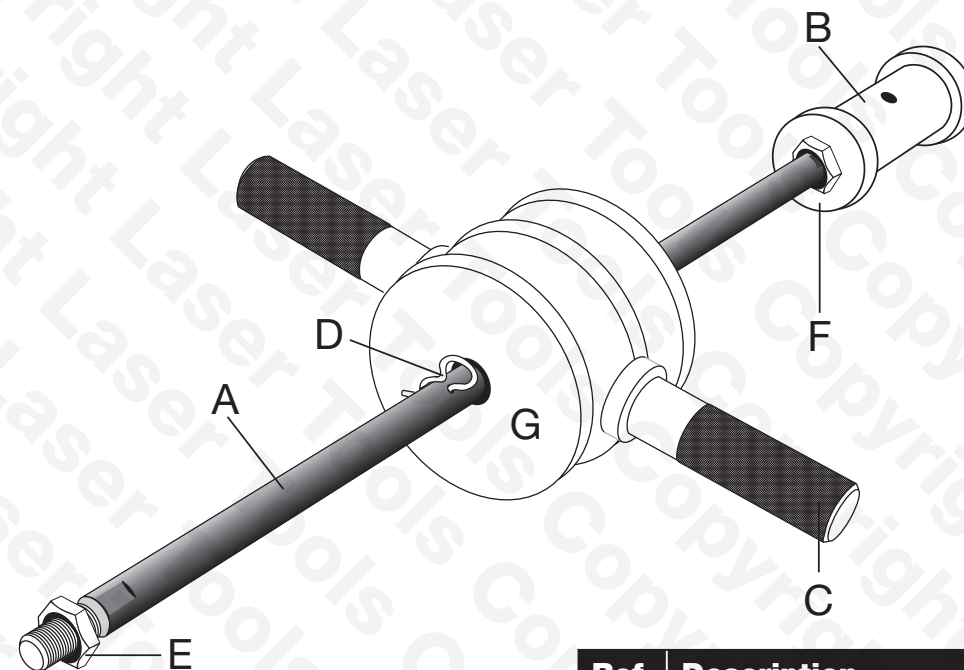
### Specifications

<b>Total length:</b>	765mm
<b>Shaft length:</b>	660mm
<b>Hammer weight:</b>	7.5kg (16.5lbs)
<b>Included:</b>	2 hammer weight handles
	Safety R-clips to secure hammer weight
	Double-threaded shaft to enable choice of adaptors: (5/18" UNF or M18 1.5)

## Instructions

1. Assemble slide hammer (refer to diagram below).
2. Ensure the correct lock nuts are used at both ends of the hammer shaft to secure both the static handle and the appropriate adaptor.
3. Ensure both weight handles are tight and secure.

## Components



Ref.	Description
A	Shaft
B	Double-ended Handle
C	Hammer Weight Handles
D	Safety Clips x 2
E	Lock Nut M18
F	Lock Nut 5/8" UNF
G	Hammer Weight

## Precautions

- Incorrect assembly of the 5269 Slide Hammer will void the warranty.
- Due to the nature of a slide hammer, care and attention must be used.
- The Tool Connection Limited cannot be held responsible for any injury or damage caused while using the 5269.
- Wear eye protection when using.
- Wear steel toe capped footwear.
- Keep tool clean and oil and dust free.



**Safety First. Be Protected.**

Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



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### Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.

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