

DRAPER®

INSTRUCTIONS FOR Twin/Triple Reversible Puller

Stock No.56177 Part No.N136

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY TO ENSURE THE SAFE AND EFFECTIVE USE OF THIS PRODUCT.



11/2004

DRAPER®

GENERAL INFORMATION

This manual has been compiled by Draper Tools and is an integrated part of the product with which it is enclosed and should be kept with it for future references.

This manual describes the purpose for which the product has been designed and contains all the necessary information to ensure its correct and safe use. We recommend that this manual is read before any operation or, before performing any kind of adjustment to the product and prior to any maintenance tasks. By following all the general safety instructions contained in this manual, it will ensure both product and operator safety, together with longer life of the product itself.

All photographs and drawings in this manual are supplied by Draper Tools to help illustrate the operation of the product. Whilst every effort has been made to ensure accuracy of information contained in this manual, the Draper Tools policy of continuous improvement determines the right to make modifications without prior warning.



SPECIFICATION

The Draper Tools policy of continuous improvement determines the right to change specification without notice.

Stock No.	56177
Part No.	N136
Maximum Reach	150mm
Maximum Spread	100mm
Two Leg	
Short Leg	
Reach	75mm
Spread	150mm
Long Leg	
Reach	120mm
Spread	150mm
Three Leg	
Short Leg	
Reach	75mm
Spread	150mm
Long Leg	
Reach	120mm
Spread	150mm



GUARANTEE

Draper tools have been carefully tested and inspected before shipment and are guaranteed to be free from defective materials and workmanship.

Should the tool develop a fault, please return the complete tool to your nearest distributor or contact Draper Tools Limited, Chandler's Ford, Eastleigh, Hampshire, SO53 1YF, England. Telephone: (023) 8026 6355.

If upon inspection it is found that the fault occurring is due to defective materials or workmanship, repairs will be carried out free of charge. This guarantee period covering parts/labour is 12 months from the date of purchase. The guarantee is extended to 24 months for parts only. This guarantee does not apply to normal wear and tear, nor does it cover any damage caused by misuse, careless or unsafe handling, alterations, accidents, or repairs attempted or made by any personnel other than the authorised Draper warranty repair agent.

This guarantee applies in lieu of any other guarantee expressed or implied and variations of its terms are not authorised.

Your Draper guarantee is not effective unless you can produce upon request a dated receipt or invoice to verify your proof of purchase within the guarantee period.

Please note that this guarantee is an additional benefit and does not affect your statutory rights.



Twin long leg.



Twin short leg.



Triple long leg.



Triple short leg.

- INFORMATION:

1. Application of pressure on the forcing screw increases the grip of the self-locking legs.
2. By reversing the legs the amount of reach and spread can be varied to suit the job.
3. The link nuts of this puller must not be locked tight, as this will prevent the self-locking action.
4. Always clean and lubricate the forcing screw before and after use.

- INSTRUCTIONS:

1. Withdraw the forcing screw to provide sufficient reach.
2. Ensure the puller is located at the centre of the workpiece before applying any pressure on the forcing screw.
3. Locate the reversible legs around the workpiece. Hand tighten the forcing screw.
4. Check that the puller is centrally located and that the forcing screw is lined up with the axis of the shaft.
5. Continue to apply pressure using the correct size of spanner or socket on the hexagon head of the forcing screw.

6. Hit the striking head of the forcing screw with a soft faced hammer and then re-tighten with a spanner or socket.
7. Continue this operation until the workpiece is removed.

- IMPORTANT:

Trying to remove items by using the forcing screw alone will stress the triple head and screw thread causing damage. For detailed and concise instructions on the correct use of this tool, refer to the vehicle manufacturer's handbook.

- SAFETY FIRST:

- A. Ensure the tool is fitted squarely to workpiece.
- B. Do not use excessive pressure.
- C. Avoid injury or damage due to sudden release of pressure or resistance.
- D. Attempt to cover the puller and item being pulled as a precaution against flying debris.
- E. Take precautions against any sudden loss of balance caused by the release of pressure.

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