



THE TOOL COMPANY

RATCHET POWER PULLER

■ STOCK No.51934

■ PART No.RPP

• INSTRUCTIONS •

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



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 tool itself.

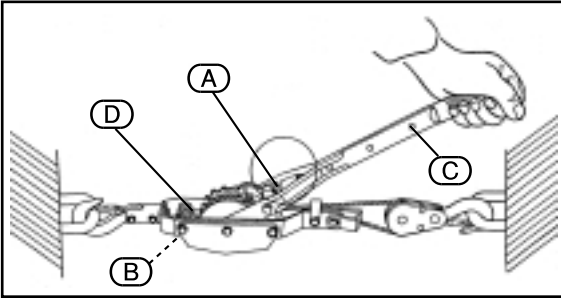
All photographs and drawings in this manual are supplied by Draper Tools to help illustrate the operation of the product.

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.

INSTRUCTIONS

IMPORTANT: This item is not designed to be used as a hoist.

SAFETY PRECAUTION: Always inspect the cable throughout its length for kinks, frays or damage before using your puller.



SPECIFICATION:

WORKING CAPACITY 1 Tonne
CABLE DIAMETER 5mm
LEVERAGE RATIO 15:1
RATCHET SINGLE

FIXING:

Attach the fixed loop onto the item to be pulled as appropriate. Lift up the ratchet drive spring (A) to disengage the handle action. Press the ratchet lock lever (B) and keep down until the desired amount of cable has been withdrawn. If required, an extension cable (Draper Stock No.51935) is available. Attach this end as applicable. Ensure that both the clasps have closed properly to avoid accidents.

APPLYING TENSION:

Press down the ratchet drive spring (A) to reengage the handle action. Operate the handle (C) back and forth until the desired tension has been reached taking care not to damage the item.

RELEASING THE TENSION:

Lift up ratchet drive spring (A) to disengage the handle action. Use handle (C) to operate the reverse step mechanism (D). Every operation will step the ratchet back one tooth until enough slack has been provided to remove the clasps.

CAUTION:

When releasing load, avoid abrupt handle movements. Apply pressure to handle evenly and with steady pressure.

CABLE REPLACEMENT: A keyhole shaped opening which holds the cable is located in the spindle of the ratchet wheel and a swaged end on the cable permits quick, secure replacement of the cable. Pull all the old cable off the ratchet wheel and remove the swaged cable end from the keyhole. Replace with new cable ensuring the swaged end is securely located into the keyhole. Now wind the cable onto the ratchet spindle.

SPARE CABLE ASSEMBLY: STOCK No.52220. PART No.YRPP.

EXTENSION CABLE (OPTIONAL ACCESSORY). STOCK No.51935. PART No.ARPP.