

# CLARK®

## CONTRACTOR®



### MOBILE WORK TABLE

MODEL NO: CONMW1

PART NO: 6501440



### USER INSTRUCTIONS

GC0415

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## INTRODUCTION

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Thank you for purchasing this CLARKE Portable Contractor Work Table.

Before attempting to use this product, please read this manual thoroughly and follow the instructions carefully. In doing so you will ensure the safety of yourself and that of others around you, and you can look forward to your purchase giving you long and satisfactory service.

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## GUARANTEE

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This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission. This guarantee does not effect your statutory rights.

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## SPECIFICATIONS

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MODEL	CONMW1
Weight:	23.2 kg
Dimensions Folded (L x W x H):	1450 x 605 x 415 mm
Dimensions Upper Level	1260 x 605 x 835 mm Height of rollers 1020 max/902 min
Dimensions Lower Level	1350 x 605 x 675 mm Height of rollers 882 max/764 min
Table Dimensions (L x W x H)	820 x 460 x 35 mm Width of roller extension 1830/1115 mm
Roller Dimensions	240 long x 38 diameter (mm)
Maximum Rated Load	150 kg

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## SAFETY PRECAUTIONS

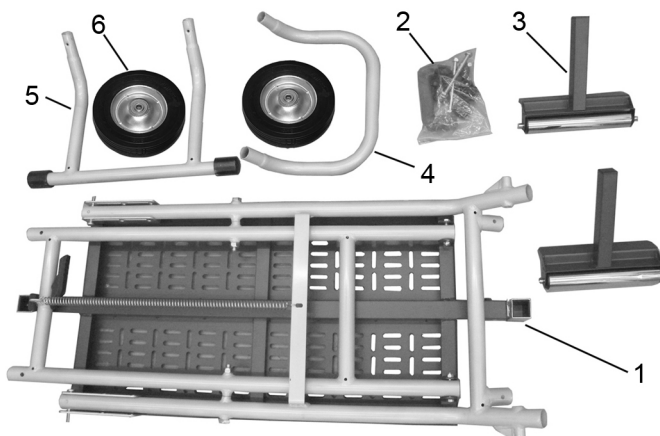
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1. Always read the manual before use.
2. Not following these instructions could result in the workbench falling over, causing damage to equipment and personal injury.
3. Never carry out any alterations or modifications to this product or use the work table for a purpose for which it was not intended.
4. Never leave the work table on a gradient without first chocking the wheels.
5. Never allow children to play with or climb on the workbench.
6. Never use the work table to transport personnel or animals.
7. Always ensure the load is positioned centrally.
8. If replacing parts, only use those supplied by Clarke International.
9. Always check the condition of the components before starting work.
10. Do not exceed the maximum rated load of 150 kg.
11. Only use on a flat surface capable of supporting the work table and its maximum load. Take care not to lose control on a sloping or uneven surface.
12. Always ensure you are working on a firm flat surface, and that the work table is completely stable.
13. Take care when placing a load on to the table. It should be placed gently so that the strain is taken up gradually.
14. Always keep the work areas clean and well lit.
13. Do not use the work table if under the influence of alcohol or medication.
15. Read any warning labels before using the work table.
16. Check for damaged parts before using the work table. Any part that appears damaged should be carefully checked to determine that it will perform its intended function. Replace any damaged parts as soon as possible.
17. Always unplug any power tools fitted to the table when not in use.
18. Never work underneath the work table.
19. Take care to avoid finger entrapment when opening and folding the work table and when lowering the support roller assemblies.
20. Keep these instructions in a safe place for future reference.

## UNPACKING & ASSEMBLY

When unpacking, check for damaged or missing parts. Any deficiencies found should be reported to your CLARKE dealer where the product was originally purchased. This work table should include the following:

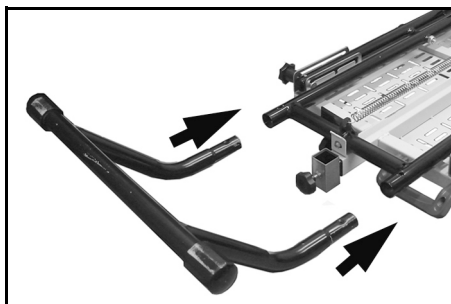
1. 1 x Work table assembly with 2 extending roller arms attached
2. 1 x Bag of fixings including handle for worktop, hand knobs and axles
3. 2 x Support Roller Assemblies
4. 1 x Vertical Standing Bracket
5. 1 x Foot Bracket
6. 2 x Wheels



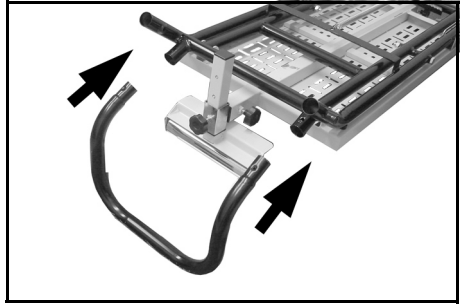
A large cross-headed screwdriver and a 17 mm/13mm spanners will be required for assembly.

### ASSEMBLY

1. Lay the work table assembly on a soft surface, worktop side down.
2. Fix the foot bracket (with the rubber feet) to the main frame.
  - Fit this to the end of the work table using the screws & washers supplied. Ensure the feet face away from the work table.

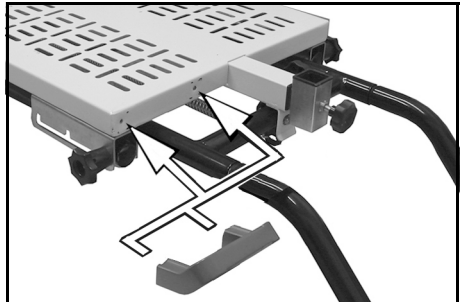


3. Fix the vertical standing bracket to the other end of the main frame with the 2 screws & washers supplied.

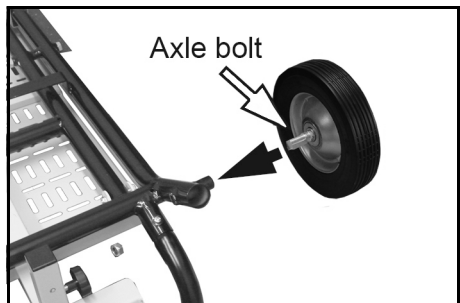


4. Turn the assembly over and fasten the handle to the frame, facing upwards, using the screws supplied.

**NOTE:** If this is fixed upside down, the table cannot be folded and the handle may become damaged.



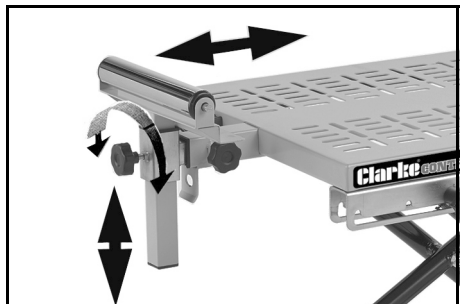
5. Pass the axle bolts through the wheel and the hole in the frame. Secure to the frame with the nuts provided.



6. Insert the support roller assemblies into their sockets on each end of the main frame.

7. Tighten the locking knobs to lock the rollers into position.

- The work table is now ready for use.
- Take care to avoid finger entrapment when lowering the support roller assembly closest to the handle.

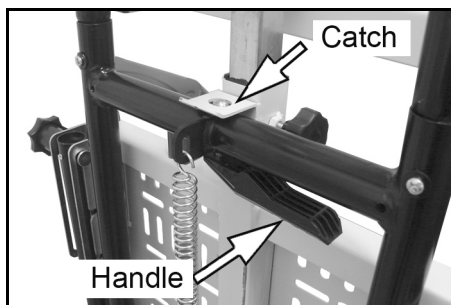


# USING THE WORK TABLE

## UNLOCKING THE TABLE

The work table is locked in the folded position by a spring-loaded catch.

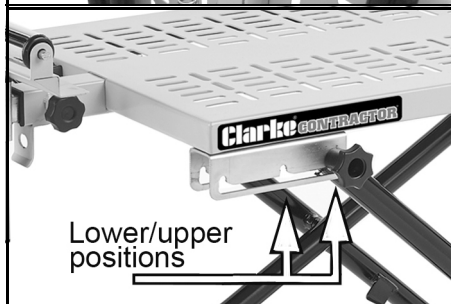
1. Press the quick-release handle to open the work table.



## SETTING THE HEIGHT

The work table can be set in the lower or upper height position as required.

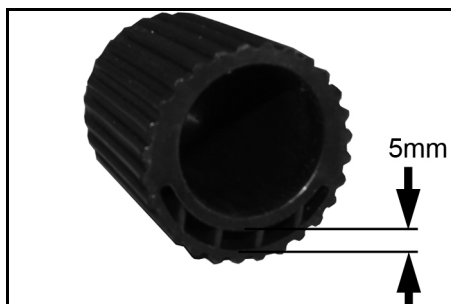
1. Set it in position by sliding the side supports until the locating bolt at the end of each one drops into the notches in the side brackets.
2. Secure in position by tightening the locking knobs.



## SETTING THE ADJUSTABLE FEET

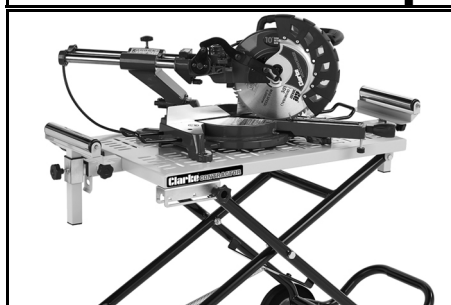
The eccentric plastic feet can be adjusted to compensate for uneven floors.

1. Twist the feet individually until the work table is totally stable.
  - Floor irregularities of up to 5mm can be allowed for.



## FITTING POWER TOOLS TO THE TABLE

1. If required, bolt any power tool of your choosing which is suitable for bench mounting to the table top. Choose the fixing slots which position the power tool most centrally on the table.
  - Suitable fixing bolts will need to be provided.



2. Due to the position of the fixing slots on the table top, certain power tools cannot be fixed in an optimum position. This may be overcome by mounting the tool on a board and then fixing the board to the table top, enabling the user to mount the saw in a better position.



**WARNING: CARE MUST BE TAKEN NOT TO POSITION THE POWER TOOL TOO FAR FROM THE CENTRE-LINE OF THE TABLE TOP OR THIS WILL AFFECT THE STABILITY OF THE WORK TABLE.**

The work table is suitable for a range of power tools including mitre saws, chop saws and other table mounted saws;- also, planer/thicknessers, band saws, mortisers and belt sanders.

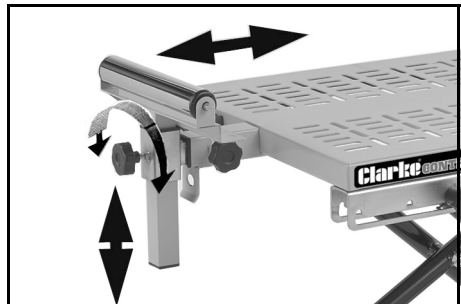
***IMPORTANT: Always ensure that before mounting a power tool e.g. Mitre Saw, etc, you take into consideration the type of cuts and the size of the workpiece you will be working with. Stability of the work table is of paramount importance. Take extra care if/when working with large or very long workpieces, extra support may be required.***



**WARNING: IT IS DANGEROUS TO STORE THE WORK TABLE UPRIGHT WHILE A POWER TOOL IS STILL ATTACHED. THIS WOULD CAUSE THE COMPLETE ASSEMBLY TO FALL OVER AND BECOME DAMAGED DUE TO THE CENTRE OF GRAVITY BEING TOO HIGH.**

## ADJUSTING THE ROLLER HEIGHT

1. Rotate the locking knobs anticlockwise until loose and lift the roller head to the desired height.
2. Tighten the locking knobs to lock the roller into position.
  - The support rollers may be adjusted to suit the length and height of the workpiece.
  - Take care not to trap fingers between the supporting roller bracket and the red handle.



## SPARE PARTS

In the event of damage, spare parts are available from the Clarke International parts department.

- Do not dispose of damaged components with general household waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of appropriately.

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