



Drill

Not

PART NO: 6500220

MODEL NO: CDS1

USER INSTRUCTIONS

ORIGINAL INSTRUCTIONS

DL0724 - Rev 2

INTRODUCTION

Thank you for purchasing this CLARKE product. Before attempting to use this product, please read these instructions carefully. In doing so you will ensure your safety and you can look forward to your purchase giving you long and satisfactory service.

GUARANTEE

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 its intended purpose. 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.

ENVIRONMENTAL PROTECTION

DO NOT dispose of this product with general household waste. Any tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of appropriately.

SPECIFICATIONS

Dimensions (D x W x H)	410mm x 170mm x 540mm
Base Dimensions (D x W)	160mm x 160mm
Weight	7kg
Maximum Drilling Depth	70mm (2.75inch)
Column to Drill Centre	140mm (5.5inch)
Column Height	550mm (22inch)
Drill Type	Suits all drills with standard 43mm neck

SAFETY PRECAUTIONS



CAUTION: NEVER USE WITH A DRILL IN 'HAMMER' MODE.

ALWAYS take care that your hands or clothing **DO NOT** come into contact with the chuck of the drill. Beware of wearing loose clothing & ensure cuffs are secured.

ALWAY learn the applications, limitations and potential hazards relating to the tool you are using. Read and become familiar with all operating instructions.

ALWAYS wear safety goggles manufactured to the latest European Safety Standards when drilling. Everyday eyeglasses **DO NOT** have impact resistant lenses and are **NOT** safety glasses.

ALWAYS check for damage before use to ensure that the tool will operate properly. If in doubt, do not use. Consult your local dealer. Any damage should be properly repaired or the part replaced.

ALWAYS check for alignment of moving parts and any condition that may affect operation.

ALWAYS keep work area clean. Cluttered areas invite accidents.

ALWAYS ensure that adequate lighting is available and that you will not be working in your own shadow.

ALWAYS concentrate on the job in hand, no matter how trivial it may seem. Be aware that accidents are caused by carelessness.

ASSEMBLY & USER INSTRUCTIONS

- 1. Insert the steel column 'A' into the base and tighten the two fixing screws.
- 2. Attach the leverage arm in the two places with a bolt 'B' and knob 'C' as shown. IMPORTANT: Note that the knob 'C' has a longer thread than knobs 'E' & 'F'.
- 3. Insert the depth rod 'D' into its hole and hold in the required position by screwing in the knob 'E'.
- 4. Attach the knob 'F' to the collar 'G' (this will hold your drill in place when tightened).
- 5. Slide the depth rule into the slot provided on the left side behind the collar, and line up so that the pointer points to zero.
- 6. To adjust the collar 'G' to the required height on the steel column, slacken the knob 'C' and move collar and then re-tighten knob 'C' to secure.

- 7. The drill stand is ready to use. Insert your drill in the collar and tighten knob 'F'.
- 8. Once stand is set up and ready for use, the drill bit in your drill should move down towards the centre of the indent in the base 'H'. If it is out of line, slacken knob 'C' and readjust collar.
- 9. We recommend that this drill stand is secured to your workbench using the four mounting holes 'J' in the base.
- 10. Drill manufacturers safety warnings must be followed before commencing any work.

