

A SELECTION FROM THE VAST RANGE OF

Clarke[®]

QUALITY PRODUCTS

AIR COMPRESSORS

From DIY to industrial. Plus air tools, spray guns and accessories.

GENERATORS

Prime duty or emergency standby for business, home and leisure.

POWER WASHERS

Hot and cold, electric and engine driven - we have what you need.

WELDERS

Mig, Arc, Tig and Spot. From DIY to auto/industrial.

METALWORKING

Drills, grinders and saws for DIY and professional use.

WOODWORKING

Saws, sanders, lathes, mortisers and dust extraction.

HYDRAULICS

Cranes, body repair kits, transmission jacks for all types of workshop use.

WATER PUMPS

Submersible, electric and engine driven for DIY, agriculture and industry.

POWER TOOLS

Angle grinders, cordless drill sets, saws and sanders.

STARTER/CHARGERS

All sizes for car & commercial use.



Clarke INTERNATIONAL

For spare parts and servicing, please contact your nearest dealer, or Clarke International on

020 - 8988 - 7400

e-mail: Parts@clarkeinternational.com e-mail: Service@clarkeinternational.com

Clarke[®]



43 PIECE 3.6V CORDLESS SCREWDRIVER SET

MODEL NO: CCS36V

PART No: 6470116

OPERATION & MAINTENANCE INSTRUCTIONS



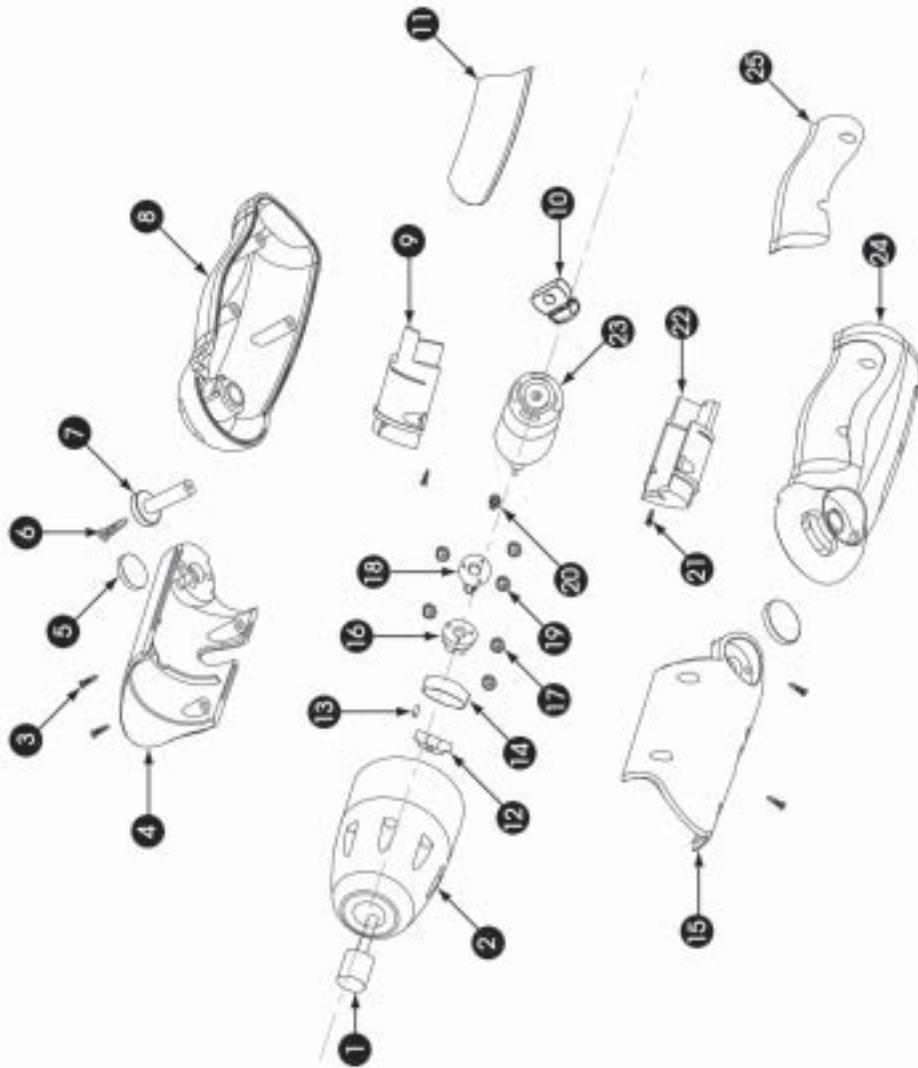
Parts List

Item	Part No	Description	Qty
1	HT36001	Drive Shaft	1
2	HT36002	Gearbox	1
3	HT36003	Screw	4
4	HT36004	Case (A)	1
5	HT36005	Disc	2
6	HT36006	Screw	1
7	HT36007	Connector Screw	1
8	HT36008	Battery Case L/H	1
9	HT36009	Motor Cover (A)	1
10	HT36010	Switch	1
11	HT36011	Soft Grip	1
12	HT36012	Limit Block	1
13	HT36013	Bearing	2
14	HT36014	Limit Block	1
15	HT36015	Case (B)	1
16	HT36016	Heat Loss Block	1
17	HT36017	3rd Planet Gear	3
18	HT36018	2nd Centre Gear	1
19	HT36019	2nd Planet Gear	3
20	HT36020	First Gear	1
21	HT36021	Screw	2
22	HT36022	Motor Cover (B)	1
23	HT36023	Motor	1
24	HT36024	Battery Case R/H	1
25	HT36025	Soft Grip	1

IMPORTANT:

The use of parts other than CLARKE replacement parts may result in safety hazards, decreased tool performance and may invalidate your warranty.

Parts Diag



PARTS & SERVICE TEL: 020 8988 7400

or e-mail as follows:

PARTS: Parts@clarkeinternational.com

SERVICE: Service@clarkeinternational.com

Thank you for purchasing this CLARKE Cordless screwdriver kit, which is designed for DIY use only.

Before attempting to use the tool, 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 the kit giving you long and satisfactory service.

CLARKE GUARANTEE

This CLARKE product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt 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.

Specifications

Model No: CCS36V

Part No: 6470116

Torque: 4.3Nm

Adjustable two position handle.

CE charger.

3.6V 1300mA battery.

Approx 1 hours continuous use on fully charged battery.

5 hours recharge time.

Automatic drive lock.

This Product Conforms To 98/37/EEC regulations

Check List

1 x Operator instruction manual.

1 x Blow mould carry case.

1 x 3.6V cordless screwdriver.

1 X 230VAC 50 Hz charger.

1 x Magnetic bit holder.

1 x Socket adapter.

Bits: **Slotted** 1/8", 5/32", 3/16", 1/4", 9/32".

Pozi drive PZ-0, PZ-1, PZ-2 x 2, PZ-3.

Phillips PH-0, PH-1, PH-2, PH-3.

Torx bits T10, T15, T20, T25, T27, T30, T40, T45.

Hex bits 5/64", 3/32", 1/8", 5/32", 9/64", 3/16", 1/4".

Sockets 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 15/32", 1/2".

2 double ended bits, 1 x PH1 to PH2 and 1 x PZ1 to PZ2.

Please note that the details and specifications contained herein, are correct at the time of going to print. However, CLARKE International reserve the right to change specifications at any time without prior notice.

Safety Precautions



As with all machinery, there are certain hazards involved with their operation and use. Exercising respect and caution will considerably lessen the risk of personal injury. However, if normal safety precautions are overlooked or ignored, personal injury to the operator or damage to property, may result.

1. **ALWAYS** Learn the tools applications, limitations and the specific potential hazards peculiar to it. Read and become familiar with the entire operating manual.
2. **ALWAYS** check for damage. Before using the tool, any damaged part, should be checked to ensure that it will operate properly, and perform its intended function. Check for alignment of moving parts, breakage of parts, mountings, and any other condition that may affect the tools operation. Any damage should be properly repaired or the part replaced. If in doubt, **DO NOT** use. Consult your local dealer.
3. **ALWAYS** wear safety goggles, manufactured to the latest European Safety Standards. Everyday eyeglasses do not have impact resistant lenses, they are not safety glasses.
4. **ALWAYS** keep work area clean. Cluttered areas and benches invite accidents.
5. **ALWAYS** ensure that adequate lighting is available. A minimum intensity of 300 lux should be provided. Ensure that lighting is placed so that you will not be working in your own shadow.
6. **ALWAYS** keep children away. All visitors should be kept a safe distance from the work area, especially whilst operating the tool.
7. **ALWAYS** maintain tools in top condition. Keep them clean for the best and safest performance.
8. **ALWAYS** handle with extreme care do not carry the tool by it's electric cable, or yank the cable to disconnect it from the power supply.
9. **ALWAYS** concentrate on the job in hand, no matter how trivial it may seem. Be aware that accidents are caused by carelessness due to familiarity.
13. **ALWAYS** keep your proper footing and balance at all times - don't overreach. For best footing, wear rubber soled footwear. Keep floor clear of oil, scrap wood, etc.



Clarke
INTERNATIONAL

Position 1: straight grip for use as a standard driver.



Fig. 1

Position 2: pistol grip for hard to reach places.



Fig. 2

To change from straight to pistol grip, simply hold the driver in both hands and fold until handle clicks into position, to revert back to straight grip reverse the action.

Charging

Only ever use the charger supplied to charge the driver battery.

Before using for the first time, fully charge the battery (10 hours), subsequent charging time will be reduced to approx 5 hours

To do this, connect the charger lead into the charger input on the underside of the driver Fig. 3.

Plug the AC charger into a standard domestic 13amp socket and switch ON, the charging indicator should illuminate to signify charging in progress.



Fig. 3

Charging indicator

Charger Input

DO NOT attempt to use the driver whilst on charge.

IMPORTANT never leave the driver on charge for more than 24 hours.

Always remove the charger from the main electric supply when not in use.

Operation

Select and insert the required bit into the driver, forward driving, push down on the right hand side of the switch, and reverse push down on the left hand side.

With the switch released the drive shaft is automatically locked, enabling the possibility to use as a standard screwdriver for final tightening or releasing tight screws.