



**streetwize**

# 86 Piece Tool Kit with Cordless Hammer Drill

SWT00L67

## Intention For Use

Your rechargeable drill/screwdriver has been designed for drilling wood, metal, plastics and masonry, with wood, HSS & masonry drill bits. A comprehensive set of screwdriver bits and CRV sockets are included for various screwdriving applications, .

Your power tool should only be passed on together with these instructions.

This device is cordless with a 2.0Ah Li-ion rechargeable battery with a charging time of 1 hour.

Read this manual carefully before using the device, and retain for future reference.



## Drill Descriptions

- |                               |                            |                           |
|-------------------------------|----------------------------|---------------------------|
| 1. Function Selector          | 5. LED Light               | 9. Battery Release Button |
| 2. Torque Adjustment - 18+1+1 | 6. Battery Level Indicator | 10. Charging Socket       |
| 3. Keyless Chuck 10mm         | 7. ON/OFF Switch           | 11. Plug Adaptor          |
| 4. Speed Selector             | 8. Forward/Reverse Switch  | 12. Charging LED Light    |

## Health & Safety Guidelines

- Remove all packaging materials & check that the package contents are complete.
- Check the appliance, the power cord, the power plug and all accessories for transportation damage.
- Keep the packaging materials as far as possible until the end of the warranty period. Then take it to your local waste disposal point.

**WARNING Children must not play with plastic bags! There is a danger of suffocation!**

### GENERAL POWER TOOL SAFETY WARNINGS

Read all safety warnings and instructions. Failure to heed warnings and follow instructions may result in electric shock, fire and/or serious injury. The term "power tool" in the safety warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

#### Working area

- Keep working area clean and well lit. Untidy and dark areas can lead to accidents.
- Do not operate power tools in potentially explosive surroundings, for example, in the presence of inflammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
- Keep children and bystanders at a distance when operating a power tool. Distractions can cause you to lose control of it.

#### Electrical safety



**Always check that the power supply corresponds to the voltage on the rating plate.**

**Power tool plugs must match the outlet. Never modify the plug in any way. Do not use adapter plugs with earthed power tools. Unmodified plugs and matching outlets will reduce the risk of a lethal electric shock.**

- Avoid body contact with earthed surfaces such as pipes, radiators, kitchen ranges and refrigerators. There is an increased risk of a lethal electric shock if your body is earthed.
- Do not expose power tools to rain or wet conditions. If water gets inside a power tool, it will increase the risk of a lethal electric shock.
- Do not damage the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of a lethal electric shock.
- When operating a power tool outdoors, use an extension cable suitable for outdoor use. Using a cord suitable for outdoor use reduces the risk of a lethal electric shock.
- If operating a power tool in a damp location is unavoidable, use a power supply protected by a residual current device (RCD). Using an RCD reduces the risk of a lethal electric shock.

### **Personal safety**

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool when you are tired or under the influence of drugs, alcohol or medication. A moment of inattention when operating a power tool may result in serious personal injury.
- Use safety equipment. Always wear eye protection. Using safety equipment such as a dust mask, non-skid safety shoes, a hard hat, or hearing protection whenever it is needed will reduce the risk of personal injury.
- Avoid accidental starts. Ensure the switch is in the off position before inserting the plug. Carrying power tools with your finger on the switch or plugging in power tools when the switch is in the on position makes accidents more likely.
- Remove any adjusting keys or spanners before turning on the power tool. A spanner or key left attached to a rotating part of the power tool may result in personal injury.
- Do not reach out too far. Keep your feet firmly on the ground at all times. This will enable you retain control over the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from the power tool. Loose clothes, jewellery or long hair can become entangled in the moving parts.
- If there are devices for connecting dust extraction and collection facilities, please ensure that they are attached and used correctly. Using such devices can reduce dust-related hazards.

### **Power tool use and care**

- Do not expect the power tool to do more than it can. Use the correct power tool for what you want to do. A power tool will achieve better results and be safer if used in the context for which it was designed.
- Do not use the power tool if the switch cannot turn it on and off. A power tool with a broken switch is dangerous and must be repaired.
- Disconnect the plug from the power source before making adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store power tools, when not in use, out of the reach of children and do not allow people who are not familiar with the power tool or these instructions to operate it. Power tools are potentially dangerous in the hands of untrained users.
- Maintenance. Check for misalignment or jammed moving parts, breakages or any other feature that might affect the operation of the power tool. If it is damaged, the power tool must be repaired. Many accidents are caused by using poorly maintained power tools.
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to jam and are easier to control.
- Use the power tool, accessories and cutting tools, etc., in accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work which needs to be done. Using a power tool in ways for which it was not intended can lead to potentially hazardous situations.

### **Service**

- Your power tool should be serviced by a qualified specialist using only standard spare parts. This will ensure that it meets the required safety standards.

# Specific Safety Instructions For Cordless Drill

- Wear ear protectors when drilling. Exposure to noise can cause hearing loss.
- Hold power tool by insulated gripping surfaces, when performing an operation where the fastener may contact hidden wiring. Fasteners contacting a “live” wire may make exposed metal parts of the power tool “live” and could give the operator an electric shock.

## Special Safety Instructions for Battery and Charger

If under extreme conditions any electrolyte should escape from the battery, it's essential to avoid contact with skin. If electrolyte does come into contact with your skin, rinse it off with water. In the event of electrolyte contact with your eyes, it's essential to consult a doctor.

- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Before the use of the charger and the battery packet, read the instruction manual for it carefully.
- During the charge process, the current used should correspond to the current of the battery charger.
- Never let moisture, rain or splashed water reaches the charging location.
- The ambient temperature must not exceed 40°C. Never expose the device to direct insulation.
- Storage-battery packet, which are defective or damaged or can no longer be recharged, must be disposed of as hazardous waste. Hand them over at a special collection point. Never harm our environment.
- Do not throw unusable storage-battery packet away into the domestic waste, into fire or into water.
- If the electrical cable is damaged, the wire may only be replaced by the supplier or by his repair workshop. Have repairs carried out only by an authorized specialist only.
- Use only storage-battery packet, which have been produced by the original manufacturer.
- Always keep the surface of the charger free from dust and dirt.
- Insert the battery into the charger. Follow the guidelines provided concerning polarity.
- Always remove battery packet before working on the machine
- When the battery packet is outside the drill, cover the contacts to avoid short circuits (e.g. from tools)
- Do not throw batteries into water or fire, risk of explosion!
- Protect the battery packet from impacts, and don't open it.
- Never discharge the battery packet completely and recharge occasionally if not used for a prolonged period.

## Residual risks

Even when the tool is used as prescribed it is not possible to eliminate all residual risk factors. The following hazards may arise in connection with the tool's construction and design:

- Damage to lungs if an effective dust mask is not worn.
- Damage to hearing if effective hearing protection is not worn.
- Health defects resulting from vibration emission if the power tool is being used over longer period of time or not adequately managed and properly maintained.



**WARNING! This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this machine**

## Operation - Charging the battery

The battery must be charged before first use. Only after several charge and discharge cycles the battery will attain full capacity.

- Only use the provided adaptor (11) to charge the battery set.
- Only charge the battery set when the ambient temperature is within 10° - 40° C.
- Plug the adaptor (11) to a 220-240V~ alternating voltage source.
- The battery should under no circumstances be disassembled.
- To remove the battery, press the battery release button (9) on the side of the battery and extract the battery.

- Connect the plug of the charger to the loading-socket (10) of the battery-set.
- Red LED will light once the battery has been connected to the charger and the charging procedure has begun.
- The battery set is completely loaded and ready for use once the green LED is lit and the red LED is OFF – after approximately 1 hour.

**Defective or used battery sets must be disposed of in specialised refuse, and must not be placed in domestic refuse.**

### **Selecting the drill function**

For drilling, turn the function selector (1) to the drilling symbol. For screwing, turn the function selector (1) to the screw symbol. For hammer drilling, turn the function selector (1) to the Hammer symbol.

### **Positioning and removing a drill or screw bit**

This tool is equipped with a keyless chuck.

- Open the chuck by turning the chuck collar (3).
- Insert the drill or screw bit in the chuck.
- Close the chuck by firmly tightening the chuck collar while holding the rear part of the chuck with your other hand. Ensure the drill or screw bit is situated correctly and in line with the drill.
- In order to remove the drill or screw bit proceed in reverse order. Before positioning or removing a drill or screw bit always remove the battery from the drill.

### **Forward/reverse switch**

- Push the forward/reverse switch (8) from right to left side to drill holes and fasten screws.
- Push the forward/reverse switch (8) from left to right side to loosen screws. Always wait until the motor has come to a complete standstill before changing the direction of rotation.

### **Adjusting the torque**

This drill is fitted with an adjustable torque coupling (1-18) to limit the torque when tightening screws.

- Turn the adjustment collar (2) clockwise to reduce the torque and counter clockwise to increase the torque. The correct setting depends on the type and size of the screw and the work piece.

- In case of doubt, start with the lowest setting and increase the torque until you have the desired result.

### **Switching on and off**

- To switch on the machine, press the on/off switch (7).
- To switch off the machine, release the on/off switch.

### **Variable speed**

- Applying more pressure to the On/Off switch will increase the speed.
- Applying less pressure to the On/Off switch will decrease the speed.

### **Lower/higher speed selecting**

- Lower speed: switch speed selector to position “1” - Slower speed more control for using screw bits
- Higher speed: switch speed selector to position “2” - Higher speeds for drilling & hammer drilling

## **Cleaning and Maintenance**



Attention! Before performing any work on the equipment, pull the power plug.

### **Cleaning**

- Keep the ventilation slots of the machine clean to prevent overheating of the engine.
- Regularly clean the machine housing with a soft cloth, preferably after each use.
- Keep the ventilation slots free from dust and dirt.
- If the dirt does not come off use a soft cloth moistened with soapy water.

**Never use solvents such as petrol, alcohol, ammonia water, etc.**

**These solvents may damage the plastic parts.**

## Noise

Noise emission values measured according to relevant standard. (K=3)

Acoustic pressure level LpA	88 dB(A)
Acoustic power level LwA	99 dB(A)

**ATTENTION! Wear hearing protection when sound pressure is over 85 dB(A).**

AW (Vibration)	10.524m/s <sup>2</sup>	K = 1,5 m/s <sup>2</sup>
----------------	------------------------	--------------------------

## Service Department

- Damaged switches must be replaced by our after-sales service department.
- If the connecting cable (or mains plug) is damaged, it must be replaced by a special connecting cable which is available from our service department. Replacement of the connecting cable should only be carried out by our service department (see last page) or by a qualified specialist (qualified electrician).

## Storage

- Thoroughly clean the whole machine and its accessories.
- Store it out of the reach of children, in a stable and secure position, in a cool and dry place, avoid too high and too low temperatures.
- Protect it from exposure to direct sunlight. Keep it in the dark, if possible.
- Don't keep it in plastic bags to avoid humidity build-up.


## Warranty

- This product is warranted for a 12-month period effective from the date of purchase by the first user.
- This warranty covers all material or production flaws excluding : batteries, chargers, defective parts subject to normal wear & tear such as bearings, brushes, cables, and plugs, or accessories such as drills, drill bits, saw blades, etc. ; damage or defects resulting from maltreatment, accidents or alterations; nor the cost of transportation.
- Damage and/or defects resulting from inappropriate use also do not fall under the warranty provisions.
- We also disclaim all liability for any bodily injury resulting from inappropriate use of the tool.
- Any transportation costs shall always be borne by the customer, unless agreed otherwise in writing.
- At the same time, no claim can be made on the warranty if the damage of the device is the result of negligent maintenance or overload.
- Definitely excluded from the warranty is damage resulting from fluid permeation, excessive dust penetration, intentional damage (on purpose or by gross carelessness), inappropriate usage (use for purposes for which the device is not suitable), incompetent usage (e.g. not following the instructions given in the manual), inexpert assembly, lightning strike, erroneous net voltage. This list is not exhaustive.
- Acceptance of claims under warranty can never lead to the prolongation of the warranty period nor commencement of a new warranty period in case of a device replacement.
- We reserve the right to reject a claim whenever the purchase cannot be verified or when it is clear that the product has not been properly maintained. (Clean ventilation slots, carbon brushes serviced regularly, etc.).
- Your purchase receipt must be kept as proof of date of purchase.
- Your appliance must be returned undismantled to your dealer in an acceptably clean state, (in its original blow-moulded case if applicable to the unit), accompanied by proof of purchase.
- Your tool must be charged at least 1x per month to ensure optimal operation of this tool.
- Attention: When using Li-ion batteries, the battery must be first fully discharged and then fully recharged. Thus you will prevent possible capacity loss.

## Disposing Of The Battery

When the power station's battery is completely run down, it should be taken to your local refuse centre where they will accept old batteries for recycling. Please do not burn the battery to dispose of it as this could result in an explosion. Never expose the power station to intense heat or fire - risk of explosion.



The WEEE symbol  on this product means that this product should be ethically dismantled or recycled to minimise environmental impact. Please check with your local authority for more information.

## Important: Additional Safety Information

This device is **NOT** intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they are supervised or have been given instruction concerning use of the device by a person responsible for their safety.

## Declaration Of Conformity

### EC DECLARATION OF CONFORMITY

Product: 86 Piece Tool Kit with Cordless Hammer Drill

Model No: SWTOOL67

Manufacturer: The Ace Supply Company Ltd T/A Streetwize, Suite GA, Marsland House, Marsland Road, Sale M33 3AQ

EU Authorized Representative:

Ace Supply Co (Europe) Ltd, 25 Herbert Place, Dublin 2. D02 A098 Republic of Ireland.

This declaration is issued under the sole responsibility of the manufacturer and is in conformity with the essential requirements and other relevant provisions of the applicable European Directives, based on the application of European harmonized standards. Any unauthorized modification of the apparatus voids this declaration.

European Directives (including, if applicable, their amendments up to the date of signature);

2014/30/EC – Electromagnetic Compatibility

2014/35/EU – Low Voltage Directive

2006/42/EC – Machinery Directive

2011/65/EU and amendments (EU) 2015/863

Signed for and on behalf of: The Ace Supply Company Ltd T/A Streetwize

Place of Issue: Manchester

Date of Issue: 28/6/2024

Name: Lesley Cooper

Position: QC Manager Signature:



### UK DECLARATION OF CONFORMITY

Product: 86 Piece Tool Kit with Cordless Hammer Drill

Model No: SWTOOL67

Manufacturer: The Ace Supply Company Ltd T/A Streetwize, Suite GA, Marsland House, Marsland Road, Sale M33 3AQ

EU Authorized Representative:

Ace Supply Co (Europe) Ltd, 25 Herbert Place, Dublin 2. D02 A098 Republic of Ireland.

This declaration is issued under the sole responsibility of the manufacturer and is in conformity with the essential requirements and other relevant provisions of the applicable European Directives, based on the application of European harmonized standards. Any unauthorized modification of the apparatus voids this declaration.

2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016

2008 No. 1597 The Supply of Machinery (Safety) Regulations 2008

2012 No. 3032 The Restriction of the Use Of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Signed for and on behalf of: The Ace Supply Company Ltd T/A Streetwize

Place of Issue: Manchester

Date of Issue: 28/6/2024

Name: Lesley Cooper

Position: QC Manager Signature:



## Technical Specifications

Rated Voltage	12V ---
Rotation speed	0-400/0-1400 min-1
Torque positions	18+1+1
Max. drill capacity steel	6mm
Max. drill capacity wood	20mm
Charger time	1 hour
Battery capacity	2000 mAh
Battery type	Li-ion
Max. torque	30Nm
Chuck type	Keyless chuck

## Extend the usage time of your Cordless Hammer Drill

**Additional Batteries are available -** Part Number SWCP3-B. In the first instance, please consult the retailer where you purchased your device. **However** if the retailer does not sell this item. Please use any online retailer who may sell this kind of product and search for the above part number.

SWCP3-B



**Streetwize**, Suite GA, Marsland House  
Marsland Road, Sale M33 3AQ

### For Product Support:

**E:** support@streetwize.co.uk

**T:** +44 (0)161 447 8597

EU Registered Address: Ace Supply Co (Europe) Ltd.,  
25 Herbert Place, Dublin 2, D02 A098 Republic of Ireland

[www.streetwize.co.uk](http://www.streetwize.co.uk)