

# JCB-18PCD-160

- EN** >>> Original Instructions - X-X
- DE** >>> Originalanleitung - X-X
- NL** >>> Originele instructies - X-X
- PL** >>> Oryginalne instrukcje - X-X
- HU** >>> Eredeti utasítások - X-X
- TR** >>> Orijinal Talimatlar - X-X

IM-18PCD-EN

Iss: 05/2025

# GENERAL WARNINGS & DISPOSAL



To reduce the risk of injury, the user must read the instruction manual.



This symbol is used throughout this manual to warn the user about potential risks. Please read & understand these sections before using the device.



Personal Protective Equipment (P.P.E.), such as ear defenders, eye protection, safety gloves and a dust mask, must be worn during the operation of the device.



The device must not be exposed to rain or immersed in water.



Do not allow any part of the device to come into contact with flames, or to catch fire.



Do not expose battery pack or tool to fire or excessive temperatures.



Do not dispose of batteries in household waste. Return exhausted batteries to a local collection or recycling point.



This product has been marked with a symbol relating to removing electric and electronic waste. The product should not be discarded with household waste but must be returned to a collection system which conforms to the EU Directive 2012/19/EU or the UK Waste Electrical and Electronic Equipment Regulations 2013. It will then be recycled or dismantled in order to reduce the impact on the environment. Electric and electronic equipment can be hazardous for the environment and for human health since they contain hazardous substances.

The month and year of manufacture can be found within the product serial number e.g. MMYYPXXAXXXXX. Where production month (MM) and production year (YY) are included.  
 JCB-18PCD-160 Designation of the tool: 18 - 18Vdc, CD - Combi Drill

# Contents

GENERAL POWER TOOL SAFETY WARNINGS	4
1. Work area safety	4
2. Electrical safety	4
3. Personal safety	4
4. Power tool use and care	5
5. Battery tool use and care	5
6. Service	6
TOOL SPECIFIC SAFETY WARNINGS	7
Safety instructions for all operations	7
Safety instructions when using drill bits	7
Safety instructions when using hammer mode	7
CHARGER SAFETY	8
COMPONENT LIST	10
TOOL TECHNICAL DATA	11
BATTERY TECHNICAL DATA	11
CHARGER TECHNICAL DATA	11
NOISE INFORMATION	11
VIBRATION INFORMATION	12
OPERATING INSTRUCTIONS	13
Intended Use	13
Battery	13
Replacing Bits/Drills	14
Power Switch	14
Direction Selector	14
Torque Setting	15
Mode Selector	15
Speed Control	15
Maintenance	15
Transport and Storage	15
WARRANTY STATEMENT	17
Terms and Conditions	17
EU/UK DECLARATION OF CONFORMITY	19



# GENERAL POWER TOOL SAFETY WARNINGS

## WARNING!

Read all safety warnings, instructions and specifications provided with the charger.

Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your mains operated (corded) power tool or battery operated (cordless) power tool.

### 1. Work area safety

- > **Keep work area clean and well lit.**  
Cluttered or dark areas invite accidents.
- > **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- > **Keep children and bystanders away while operating a power tool.**  
Distractions can cause you to lose control.

### 2. Electrical safety

- > **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.**  
Unmodified plugs and matching outlets will reduce risk of electric shock.
- > **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.**  
There is an increased risk of electric shock if your body is earthed or grounded.
- > **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.

- > **Do not abuse 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 electric shock.
- > **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- > **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

### 3. Personal safety

- > **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- > **Use personal protective equipment. Always wear eye protection.** Protective equipment such as a dust mask, non-skid safety shoes, hard hat or hearing protection used for appropriate conditions will reduce personal injuries.
- > **Prevent unintentional starting. Ensure the switch is in the off position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

- > **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
  - > **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
  - > **Dress properly. Do not wear loose clothing or jewellery. Keep your hair and clothing away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
  - > **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.
  - > **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A careless action can cause severe injury within a fraction of a second.
- #### 4. Power tool use and care
- > **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
  - > **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
  - > **Disconnect the plug from the power source and/or remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- > **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
  - > **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
  - > **Dress properly. Do not wear loose clothing or jewellery. Keep your hair and clothing away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
  - > **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.
  - > **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A careless action can cause severe injury within a fraction of a second.
- #### 5. Battery tool use and care
- > **When the battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.
  - > **Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help.** Liquid ejected from the battery may cause irritation or burns.



- > Do not use a battery pack or tool that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behaviour resulting in fire, an explosion or risk of injury.
- > Do not expose a battery pack or tool to fire or excessive temperature. Exposure to fire or temperature above 130 °C may cause explosion.
- > Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the instructions. Charging improperly or at temperatures outside the specified range may damage the battery and increase the risk of fire.

> **In Case of Fire or Thermal Runaway, follow these steps:**

1. If the battery catches fire or shows signs of thermal runaway (e.g. swelling, smoke, hissing, or intense heat):
2. Evacuate the Area Immediately – Ensure personal safety first. Move away from the battery.
3. Do Not Attempt to Extinguish with Water – Use a Class D fire extinguisher or dry sand if available.
5. Call Emergency Services – Contact your local fire department and inform them it is a lithium battery fire.
6. Do Not Handle or Move the Battery – It may explode or release toxic gases.

> **Battery Disposal**

To safely dispose of lithium-ion batteries, do not place them in general waste or incinerate them, as they pose a fire and environmental hazard. Instead, take used or damaged batteries to a certified recycling centre or an approved battery disposal facility. Always follow local regulations and guidelines for hazardous waste disposal. Before transport, cover the battery terminals with non-conductive tape to prevent short circuits. Proper disposal helps prevent pollution and allows valuable materials to be recovered and reused.

## 6. Service

- > **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.
- > **Never service damaged battery packs.** Service of battery packs should only be performed by the manufacturer or authorized service providers.

# TOOL SPECIFIC SAFETY WARNINGS

## 1. Safety instructions for all operations

- > **Wear ear protectors when impact drilling.** Exposure to noise can cause hearing loss.
- > **Use the auxiliary handle(s).** Loss of control can cause personal injury.
- > **Hold the power tool by insulated gripping surfaces, when performing an operation where the cutting accessory or may contact hidden wiring.** Cutting accessory contacting a “live” wire may make exposed metal parts of the power tool “live” and could give the operator an electric shock.

## 2. Safety instructions when using long drill bits

- > **Never operate at higher speed than the maximum speed rating of the drill bit.** At higher speeds, the bit is likely to bend if allowed to rotate freely without contacting the workpiece, resulting in personal injury.
- > **Use a detector to locate lines in walls with concealed electric, water or gas lines. Avoid touching live components or conductors.** Inadvertant contact with hidden items may cause serious injury or damage to the tool.
- > **Always start drilling at low speed and with the bit tip in contact with the workpiece.** At higher speeds, the bit is likely to bend if allowed to rotate freely without contacting the workpiece, resulting in personal injury.

- > **Apply pressure only in direct line with the bit and do not apply excessive pressure.** Bits can bend causing breakage or loss of control, resulting in personal injury.

## 3. Safety instructions when using hammer mode

- > **Keep exposure to vibrations as short as possible. When carrying out work, always hold the hammer with both hands and ensure that you have a stable standing position.** Vibrations can injure the nerves in hands & arms.



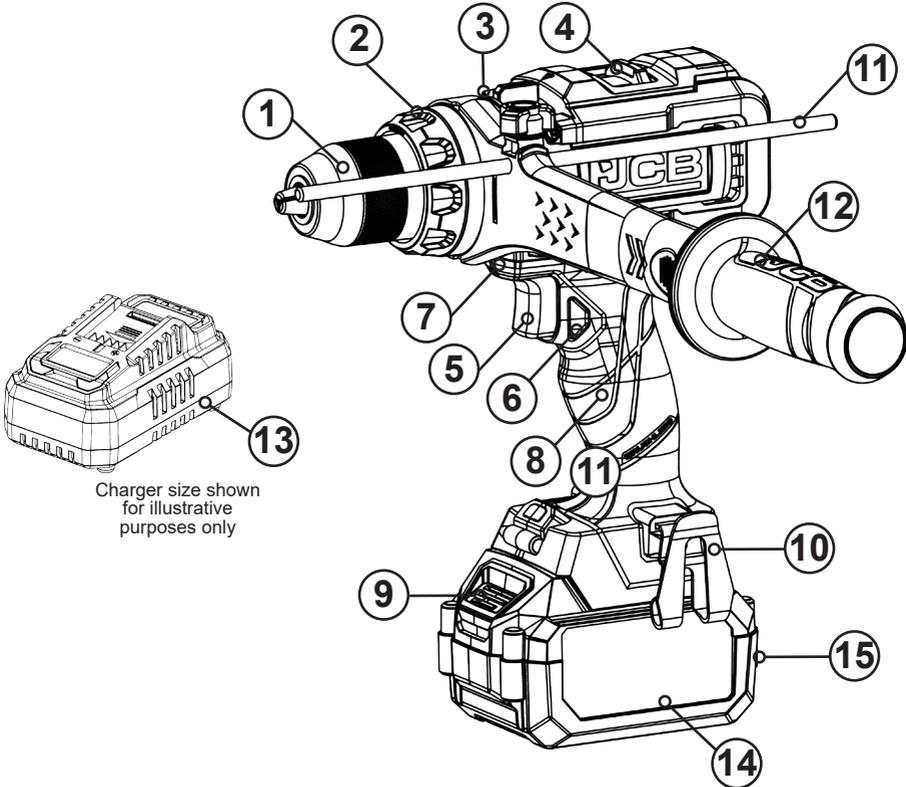
# CHARGER SAFETY

## **WARNING!**

**Read all safety warnings, instructions and specifications provided with the charger.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**

- > **To reduce risk of injury, only charge JCB rechargeable batteries.** The charger and battery packs are specifically designed to work together. Other types of batteries may burst causing fire and personal injury.
- > **Do not allow any liquid to get inside the charger.** Electric shock may result.
- > **Do not expose the charger to rain or snow.**
- > **Under certain conditions with the charger plugged into the power supply, the exposed charging contacts inside the charger can be shorted by foreign materials.** Foreign materials of a conductive nature such as, but not limited to, steel, wool, aluminium foil or any buildup of metallic particles should be kept away from charger cavities.
- > **Always unplug the charger from the power supply when there is no battery in the cavity.**
- > **Unplug the charger from the power supply before attempting to clean.**
- > **Do not operate the charger with a damaged cord or plug.** Have them replaced immediately.
- > **The charger is designed to operate on standard 230-240V AC household electrical power. Do not attempt to use it on any other voltage.**
- > **This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.** Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- > **If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**

# COMPONENT LIST



Charger size shown  
for illustrative  
purposes only

- |    |                          |     |                                 |
|----|--------------------------|-----|---------------------------------|
| 1. | 13mm KEYLESS CHUCK       | 8.  | GRIP                            |
| 2. | TORQUE ADJUSTMENT RING   | 9.  | BATTERY RELEASE BUTTON          |
| 3. | MODE SELECTION RING      | 10. | BELT CLIP                       |
| 4. | GEARBOX SPEED SELECTOR   | 11. | DEPTH GAUGE                     |
|    | SWITCH                   | 12. | SIDE HANDLE                     |
| 5. | ON/OFF TRIGGER           | 13. | CHARGER*                        |
| 6. | FORWARD/REVERSE SELECTOR | 14. | BATTERY PACK* - PLEASE REFER    |
|    | SWITCH                   |     | TO TABLE ON PAGE 11 FOR BATTERY |
| 7. | AUTOMATIC LED LIGHT      |     | INFORMATION                     |
|    |                          | 15. | BATTERY TEST BUTTON AND         |
|    |                          |     | CHARGE INDICATOR*               |

\*If applicable

## TOOL TECHNICAL DATA

Rated Voltage	18V d.c.	
Rated No-Load Speed	$n_0$ : 0-500/0-2200/min	
Settings	Drill, Hammer, Screw	
Hammer Impact Rate	0-8800/0-35200 bpm	
Max Torque	160 Nm	
Chuck Capacity	1.5mm - 13mm	
Max. Drilling Capacity $\varnothing$	Wood	150mm
	Steel	16mm
	Masonry	16mm
Product Weight (Body only, w/o battery)	1.35 kg	

## LITHIUM ION BATTERY TECHNICAL DATA

Battery Code	Battery Size	Voltage	Battery Capacity	Charge Time (18FC-45 Fast Charger)	Charge Time (18-FC9 Super Fast Charger)	Charge Time (18-DC45 Dual Fast Charger)
18LI-2	Small	18V	2.0Ah	45 mins	45 mins	45 mins
18LI-4HC	Small	18V	4.0Ah	65 mins	45 mins	65 mins
18LI-5	Large	18V	5.0Ah	75 mins	45 mins	75 mins

Times given as a guide only. Battery charge and discharge times dependant on age, usage and condition.

## CHARGER TECHNICAL DATA

Charger Type	Input Data	Output Data
18FC-45 Fast Charger	AC 220-240V, 50-60Hz, 120W	18V d.c. 4.5A
18FC-9 Super Fast Charger	AC 220-240V, 50-60Hz, 185W	20.5V d.c. 9.0A
18DC-45 Dual Fast Charger	AC 220-240V, 50-60Hz, 260W	18V d.c. 2 x 4.5A USB-A & USB-C =5V d.c. 2.4A

## NOISE INFORMATION

Noise emission values determined according to EN 62841 and EN 62841-2-1.

A-Weighted Sound Pressure ( $L_{pA}$ )	76.1 dB(A)
A-Weighted Sound Power ( $L_{wA}$ )	87.1 dB(A)
$K_{pA}$ & $K_{wA}$	3 dB(A)
<b>Wear ear protection when sound pressure is over 80 dB(A)</b>	

# VIBRATION INFORMATION

Vibration total values (triax vector sum) determined according to EN 62841-1 and EN 62841-2-1

Impact Drilling into Concrete	Vibration Emission Value ( $a_{h,D}$ )	6.3 ms <sup>-2</sup>
	Uncertainty (K)	1.5 ms <sup>-2</sup>
Drilling into Metal	Vibration Emission Value ( $a_{h,D}$ )	4.0 ms <sup>-2</sup>
	Uncertainty (K)	1.5 ms <sup>-2</sup>

## WARNING!

The vibration emission value of the power tool is tested under EN 62841-1 and EN 62841-2-1, and can vary during operation depending on the following usage conditions:

- How the tool is used and the materials being cut or drilled.
- The tool being in good condition and well maintained.
- Using the correct accessory for the tool and ensuring it is sharp and in good condition.
- The tightness of the grip on the handles and if any anti-vibration accessories are used.
- The tool being used as intended by its design and these instructions.
- The declared vibration total value may also be used in a preliminary assessment of exposure.

## WARNING!

To be accurate, an estimation of exposure level in the actual conditions of use should also take account of all parts of the operating cycle. These include times when the tool is switched off and when it is running idle but not actually doing work. This may significantly reduce the total exposure level over the working period, helping to minimize your vibration exposure risk.

- ALWAYS use sharp and undamaged bits, chisels, drills and blades.
- Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).
- If the tool is to be used regularly then invest in anti-vibration accessories.
- Avoid using tools in temperatures of 10°C or less.
- Plan your work schedule to spread any high vibration tool use across a number of days.

**THIS TOOL MAY CAUSE HAND-ARM VIBRATION SYNDROME IF USAGE IS NOT ADEQUATELY MANAGED.**



# OPERATING INSTRUCTIONS

## Intended Use

This combi drill driver is intended for drilling and screwing/unscrewing screws in masonry, wood, plastic and metal.

The tool must not be modified or used for any other purposes than the ones described in these instructions.

## Battery

### NOTE

Make sure the On/Off Trigger is not pressed in when inserting or replacing the battery. Use with JCB batteries only.

- **Do not force the battery when connecting it, use moderate pressure.** An incorrectly connected battery can damage the battery terminals or the battery socket on the tool.
- Use the button on the battery to check the charging status; 4 red LEDs indicates fully charged, where 1 indicates low battery status.

## Charging The Battery

### WARNING!

After charging for the first time, ensure the battery is completely discharged before placing on charge again. Repeat this charging and discharging cycle 4 to 5 times to ensure battery is correctly conditioned.

- Place the battery charger on a level and stable surface. Plug the charger into a suitable power point.

- Connect the battery to the charger so that it clicks into place.
- Refer to the Battery Charge Level table below for battery charger status as indicated by LED lights.
- Unplug the charger from the power point and remove the battery from the charger.

## Battery Charge Level

Red LED	Green LED	Battery Charge Status
		Charger is connected to mains power
		Connected battery is charging
		Connected battery is fully charged
		Connected battery has a charging fault
		Charger is outside correct operating temperature range (<0°C / >40°C)

If the LEDs on the charger do not come on when charging:

- Check that the charger's mains plug is properly plugged into the power point and that the charger is switched on
- Check that the battery is correctly inserted in the charger

## Connecting the battery

- Connect the battery to the battery socket on the tool so that it clicks into place.

## Removing the battery

- Press the battery release button and remove the battery from the tool.

## Replacing Bits/Drills

### **WARNING!**

Never hold the chuck sleeve in one hand and run the tool to tighten or release accessories. This risks serious personal injury.

### **WARNING!**

Tool accessories can be very sharp and can become very hot during use.

### **WARNING!**

High torque tool, use with care.

- Place the tool on a stable surface, for example a work bench.
- Open the chuck by holding the chuck sleeve in a firm grip and turning it anticlockwise until the chuck jaws open and the accessory can be inserted. The chuck is designed so that it can easily be tightened or released with one hand.

### **NOTE**

The spindle locks automatically when the chuck stops rotating.

- Insert the accessory as far as it will go into the chuck. Point the tool up slightly so that the accessory does not fall out.
- Tighten the chuck sleeve clockwise so that the accessory is gripped firmly by the chuck jaws.

### **NOTE**

Check that the accessory is straight, centred and not askew. If the accessory is not properly positioned it could fly out when starting the tool. Check that the chuck jaws rest on the flat surfaces of the accessory.

- Tighten the chuck until it grips the accessory. Grip the chuck firmly and turn it clockwise.

## On/Off Trigger

- Press the trigger to start the tool.

The tool has variable speed:

- Press the trigger to increase the speed.
- Release it slightly reduce the speed.
- Release the trigger to stop the tool.

## Direction Selector

### **WARNING!**

Only use the direction selector when the tool is stopped and the chuck is not rotating. Otherwise the tool can be damaged.

- Use the direction selector to switch between clockwise rotation and anticlockwise rotation.
- When the direction selector is in the middle position the trigger is locked and cannot be pressed.
- **Always put the direction selector in the middle position before putting the tool down.** This reduces the risk of accidentally starting it.



- › Press in the direction selector with the arrow pointing to the chuck for rotation to the right/screwing/drilling.
- › Press in the direction selector with the arrow pointing away from the chuck for rotation to the left/unscrewing.

## Torque Setting

### **WARNING!**

Only use the torque setting ring when the tool is stopped and the chuck is not rotating. Otherwise the tool can be damaged.

- › Before you start working you should test your selection to find a suitable torque setting on a sample of the same material as the work piece.
- › The lowest torque is with the arrow pointing to 1. Higher numbers mean higher torque.
- › To use the highest torque the tool can produce, set the mode selector to the drill symbol. In this mode the torque inhibitor is not activated.
- › For driving screws, especially in wood, a low torque should be selected to reduce the risk of damaging the screw head, thread or work piece.
- › A high torque setting is best for drilling.

## Speed Selection

- › This machine has a 2 speed gearbox. Use the Gearbox Speed Selection Switch to change the speed. Speed 1 is the lower speeds and 2 is faster.

## Mode Selector

- › To select the different modes of the drill, twist the mode selection ring to the desired setting.

## Drilling Mode

### **WARNING!**

Use the correct specification of drill bit for the material and power tool you are working with. Incorrect selection may cause damage to the tool, workpiece or bit.

### **NOTE**

Check that the drill is correctly inserted and the chuck is properly tightened before starting the tool.

- › If loose, clamp the work piece. The work piece should lie flat on a workbench, and/or be securely fixed.
- › Mark out the position of the hole by suitable means.
- › Use a suitable drill for your material.
- › Ensure all drills are sharp.
- › When drilling in metal, make sure that the drill is always sufficiently cooled with a non-flammable liquid.
- › Start drilling at low speed.
- › If you are drilling large holes, pre drill with a small drill and then finish off with a large drill.
- › Do not force the tool - do not press too hard on the drill.

### **NOTE**

The drill can jam in deep holes. Release the trigger immediately if the drill jams. Switch to anticlockwise rotation and run the drill loose at low speed.



## Hammer Drilling Mode

- › Set the selector ring in hammer mode to connect the hammer function. The hammer function allows more effective drilling into hard, brittle materials such as concrete, brick and stone.

## Screw Driving Mode

### NOTE

Check that the bit is correctly inserted and the chuck is properly tightened before starting the tool.

- › **Do not over-tighten screws.** This risks damaging the screw head or thread.
- To tighten screws:
- › Set the rotation selector to clockwise rotation.
  - › Place the bit into the screw head in line with the screw. Otherwise the screw can be damaged.
  - › Press the bit firmly against the screw and drive in the screw.
  - › Once the screw is sufficiently tightened, release the trigger **before** you stop pressing in the screw, otherwise you can damage the screw or screw head. The bit or tool can be damaged if you do not release the trigger immediately.

To unscrew/loosen screws:

- › Set the rotation selector to anticlockwise rotation.
- › Place the bit into the screw head in line with the screw. Otherwise the screw can be damaged.
- › Press the bit firmly against the screw and loosen the screw.

## Speed Control

### WARNING!

Only use the speed control switch when the tool is stopped and the chuck is not rotating. Otherwise the tool can be damaged.

- › Move the speed control switch away from the chuck to position 1 for low speed (0 to 500rpm).
- › Use the low speed mode for screw driving and for drilling holes with a large diameter.
- › Move the speed control forwards towards the chuck to position 2 for high speed (0 to 1800 rpm).
- › Use the high speed mode for drilling small holes.

### NOTE

The Side Handle **MUST** be used for any high torque applications

## Side Handle

- › The Side handle is installed and removed by twisting the grip. Twist the grip counter clockwise until the collar opens enough to install/remove. This instruction also applies when you want alter the position of the handle. Loosen the handle then select the desired position and tighten.

## Depth Gauge

- › The depth gauge is used to set the ideal depth for a hole. With the desired drill bit, measure how deep you'd like the hole. Match this bottom of the depth with the tip of the depth gauge.

## Maintenance

### **WARNING!**

Switch off the tool and disconnect the power (remove battery/unplug) before cleaning and maintenance. This helps avoid the risk of electric shocks and accidental starting.

- > Wipe the tool with a dry or damp cloth. **Do not use a wet cloth. Do not use detergent that contains solvent or corrosive, abrasive additives.** This risks damaging the surfaces of the tool.
- > Clear the tool vents and the accessory mount of dust and dirt after each use. **Do not clean ventilation holes by inserting sharp objects in them, such as screwdrivers and other similar objects.**
- > Stubborn contamination in areas hard to access can be removed with compressed air (max 3. bar).
- > Regularly check all fasteners, screws and bolts to make sure that they are tight. Tighten any loose screws immediately or serious injury could occur.

### **WARNING!**

Never open the tool. The tool has no internal parts that the user can service or repair. Never try to repair the tool yourself. Take to an authorised service centre.

## Transport and Storage

- > If the tool will remain unused for any length of time, it should be stored in the original packaging.
- > Store the tool and battery in a dry, frost-free, well ventilated place.
- > Keep all tools out of the reach of children.
- > Always switch off the tool and disconnect it from the power supply (remove the battery/unplug the power cord) before transport.
- > Always carry the tool using the purpose-designed handle.
- > Ensure that the tool is not at risk of tipping over or exposed to excessive vibration and shocks during transport, especially if the tool will be transported by car or other vehicle.

### **NOTE**

Operating temperature: 0-40 °C  
Storage temperature: 20-60 °C



## **WARRANTY STATEMENT**

Proof of purchase will be required before you make a warranty claim. Full warranty terms and conditions are available from your local distributor, they can be found on the JCB Tools website:

**[www.jcb-tools.com](http://www.jcb-tools.com)**

**FOR ANY MACHINE SOLD OUTSIDE THE UK, PLEASE CONTACT THE VENDOR FROM WHOM YOU PURCHASED THE MACHINE, AND/OR YOUR LOCAL JCB TOOLS DISTRIBUTOR**

## **RETURNING YOUR PRODUCT**

If you are returning your product, please contact the dealer for their returns policy.



EC DECLARATION OF CONFORMITY				UK CA	EC DECLARATION OF CONFORMITY
1.	<b>PRODUCT(S) COVERED BY THIS DECLARATION:</b>	Product: Product Code No. Factory Reference No.	JCB 18V Brushless Cordless Combi drill JCB-18PCD-160 BLMD-363JST		
2.	<b>IDENTIFICATION DETAILS OF MANUFACTURER:</b>	Name: Address: Country:	Genpower Ltd. (T/A: JCB Tools) Isaac Way Pembroke Dock, SA72 4RW UK		
	<b>AUTHORISED REPRESENTATIVE:</b>	Name: Address: Country:	Genpower Ltd Am Wacholderberg 11 61462 Koenigstein im Taunus Germany		
<b>THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF THE MANUFACTURER</b>					
4.	<b>OBJECT OF THE DECLARATION:</b>	Product:  Function:	18V Brushless Cordless Combi Drill  Drilling, Hammer Drilling and Torque Screwing		
5i.	<b>THE OBJECT OF THE DECLARATION DESCRIBED IN POINT 4 IS IN CONFORMITY WITH THE RELEVANT UNION HARMONISATION LEGISLATION:</b>	2006/42/EC 2014/30/EU 2014/35/EU 2023/1542 2011/65/EU	The Machinery Directive The Electromagnetic Compatibility Directive The Low Voltage Directive The Battery Regulation The Restriction of Hazardous Substances Directive		
5ii.	<b>THE OBJECT OF THE DECLARATION DESCRIBED IN POINT 4 IS IN CONFORMITY WITH THE RELEVANT UK STATUTORY INSTRUMENTS:</b>	2008 No. 1597 2009 No. 890 2016 No. 1101 2016 No. 1091 2012 No. 3032	The Supply of Machinery (Safety) Regulations 2008 The Waste Batteries and Accumulators Regulations 2009 The Electrical Equipment (Safety) Regulations 2016 The Electromagnetic Compatibility Regulations 2016 The Restriction of the Use of Certain Hazardous Substances in		
6.	<b>REFERENCES TO THE RELEVANT HARMONISED SAFETY STANDARDS USED OR REFERENCES TO THE OTHER TECHNICAL SPECIFICATIONS IN RELATION TO WHICH CONFORMITY IS DECLARED:</b>	EN 62841-1:2015+A11:2022 EN 62841-2-1:2018+A12:2022 EN 55014-1:2021 EN 55014-2:2021 IEC 62471:2006 IEC 62133-2:2017+A1: 2021 UN 38.3, issue: ST/SG/AC.10/11/Rev Transport of Dangerous Goods, Manual of Tests and Criteria EN 60335-1:2023+A11:2023 EN 60335-2-29:2021+A11: 2024 EN 62233:2008	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery. Safety. General requirements Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery. Safety. Particular requirements for hand-held drills and impact drills Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Emission Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Immunity Photobiological safety of lamps and lamp systems Secondary cells and batteries containing alkaline or other non-acid electrolytes. Safety requirements for portable sealed Household and similar electrical appliances. Safety - General requirements Household and similar electrical appliances. Safety - Particular requirements for battery chargers Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human		
7.	<b>ADDITIONAL INFORMATION. THE TECHNICAL DOCUMENTATION FOR THE MACHINERY IS AVAILABLE FROM:</b>	Name: Address: Country:	Genpower Ltd Am Wacholderberg 11 61462 Koenigstein im Taunus Germany		
<b>SIGNED FOR AND ON BEHALF OF:</b>		<b>Genpower Limited</b> <b>WALES, UK</b> <b>05/06/2025</b> <b>ROLAND J. LLEWELLIN</b> <b>MANAGING DIRECTOR</b> 			
<b>PLACE OF ISSUE:</b>					
<b>DATE OF ISSUE (DD/MM/YYYY):</b>					
<b>NAME:</b>					
<b>FUNCTION:</b>					
<b>SIGNATURE:</b>					