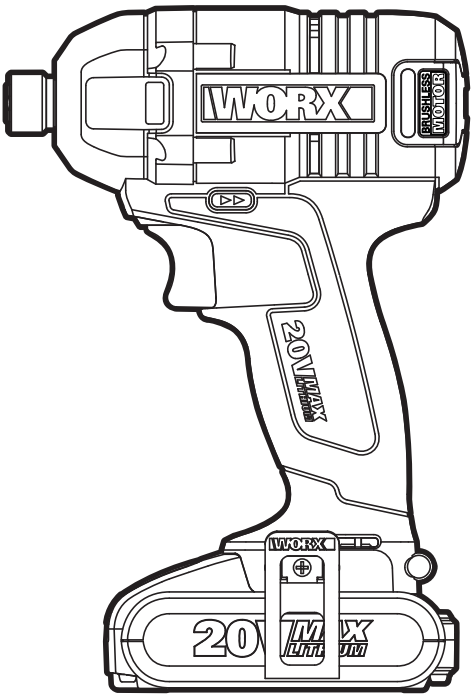
WORX®



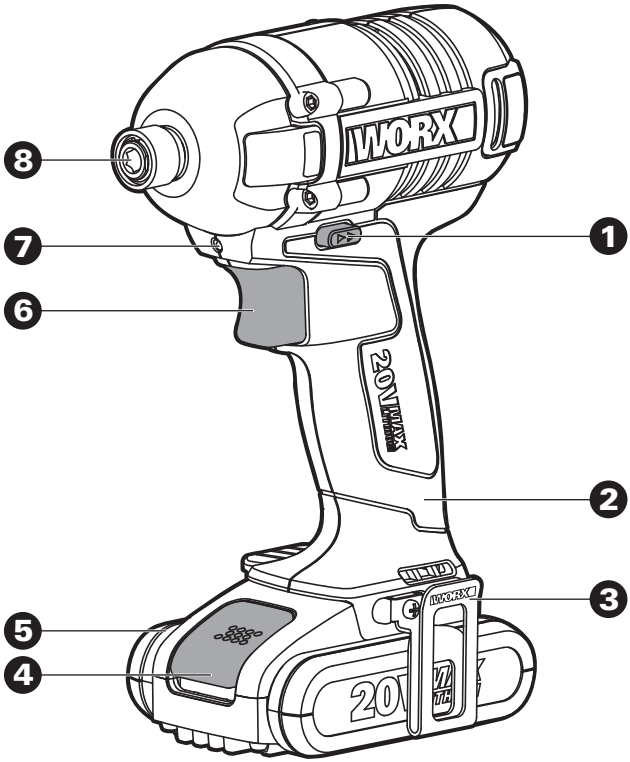
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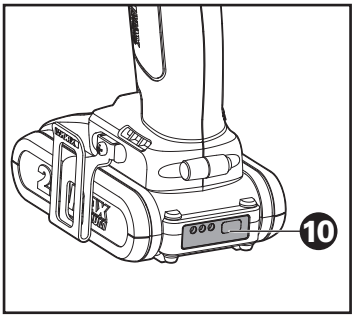
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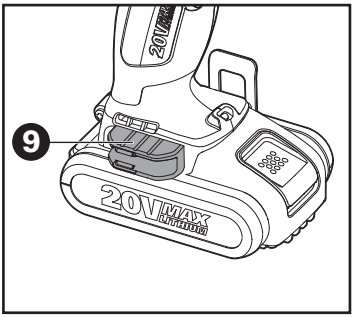
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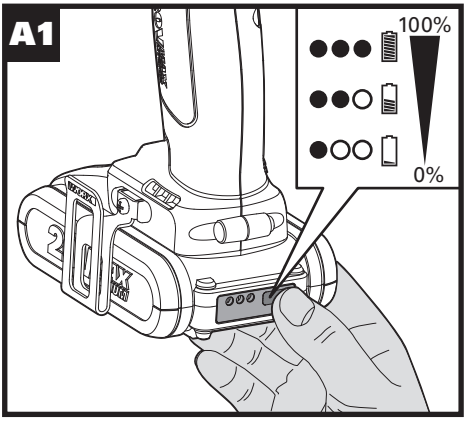
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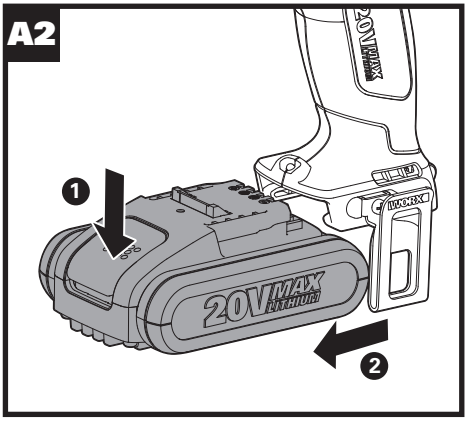
WX292 WX292.1 WX292.9

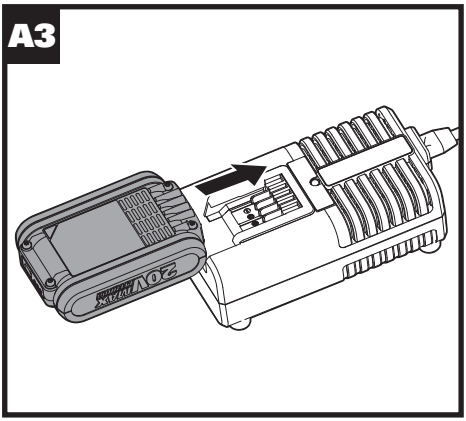

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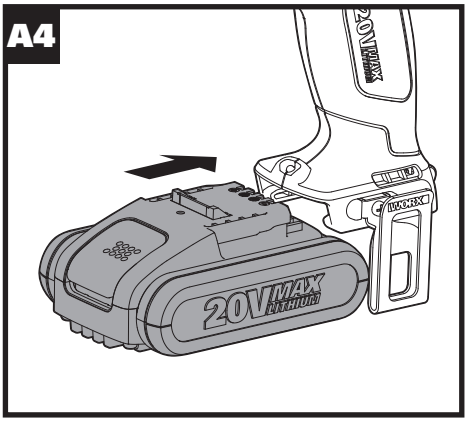

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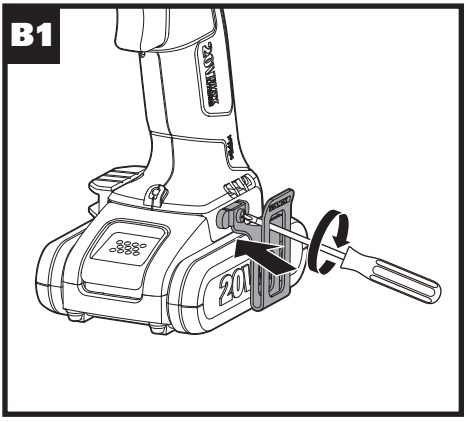

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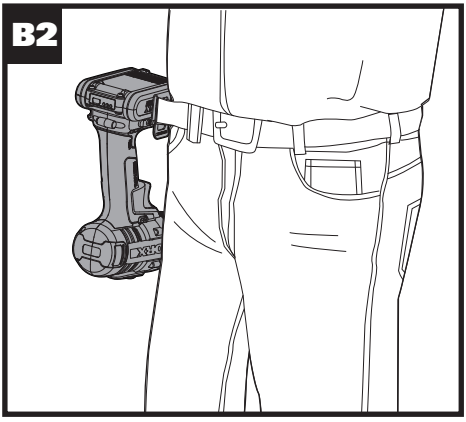

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A2
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20V MAX
LITHIUM

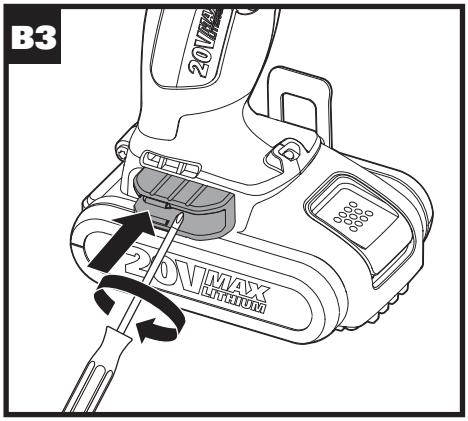

A3


A4
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LITHIUM

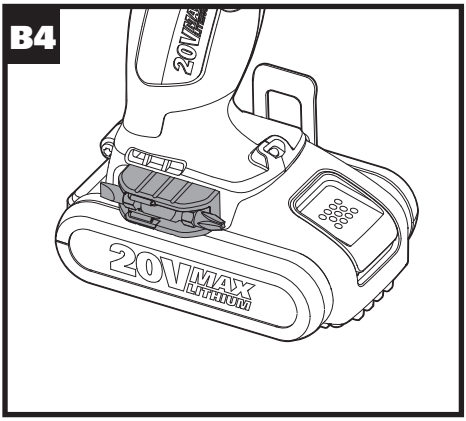

B1


B2

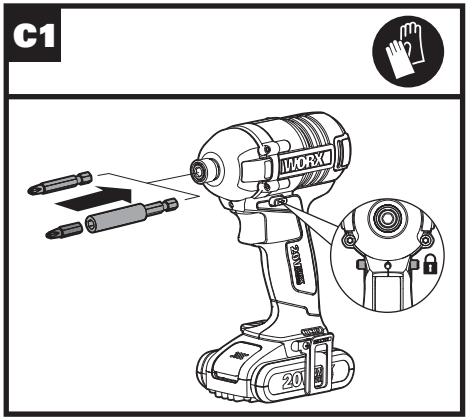
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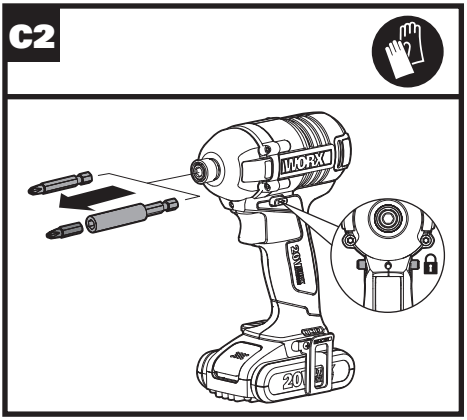
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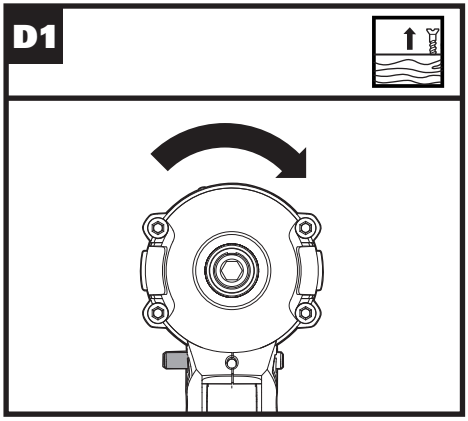
C1



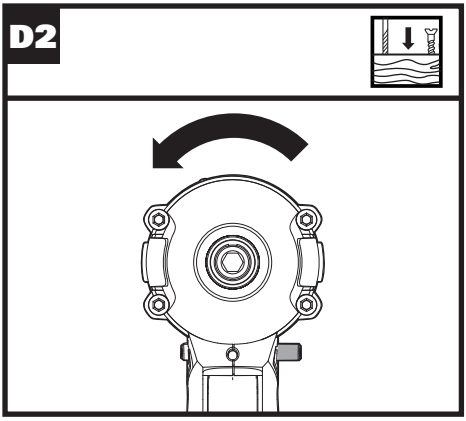
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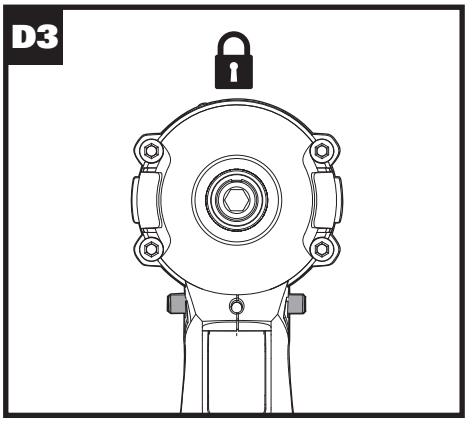


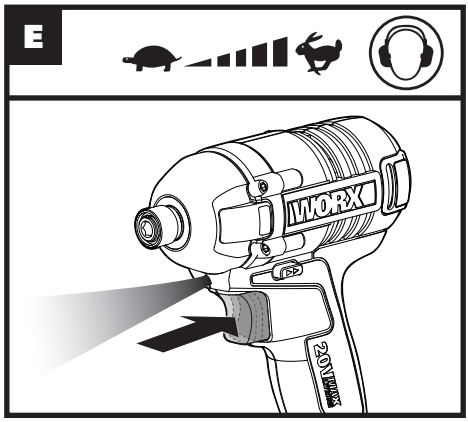
D1



D2




D3


E
WORX
20V MAX

1. FORWARD/REVERSE ROTATION CONTROL
2. SOFT GRIP HANDLE
3. BELT HOOK
4. BATTERY PACK RELEASE BUTTON
5. BATTERY PACK
6. ON/OFF SWITCH WITH VARIABLE SPEED CONTROL
7. LED LIGHT
8. COLLECT LOCKING SLEEVE
9. BIT CLIP
10. BATTERY CAPACITY INDICATOR

TECHNICAL DATA

	WX292 WX292.9	WX292.1
Charger voltage	100-240V ~ 50/60Hz	
Rated voltage	20V⎓ Max*	
Nominal voltage	18V	
No load speed	0-2900/min	
Impact rate	0-3200bmp	
Max torque	175N.m	
Chuck size	1/4"(6.35mm)	
Charging time	1hr	
Machine weight	1.44kg	1.7Kg

*** Voltage measured without workload. Initial battery voltage reaches maximum of 20 volts. Nominal voltage is 18 volts.**

ACCESSORIES

	WX292	WX292.1	WX292.9
2.0Ah battery pack WA3551	2	/	/
4.0Ah battery pack WA3553	/	1	/
1hr charger WA3860	1	/	/
2hr charger WA3860	/	1	/
Belt Hook**	1	1	1
Bit Clip	1	1	1

**** Not all the accessories illustrated or described are included in standard delivery.**
We recommend that you purchase your accessories from the same store that sold you the tool. Use good quality accessories marked with a well-known brand name. Choose the type according to the work you intend to undertake. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.

GENERAL POWER TOOL SAFETY WARNINGS

WARNING: Read all safety warnings and all instructions. Failure to follow the warnings and instructions 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

a) Keep work area clean and well lit. Cluttered or dark areas invite accidents.

b) 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.

c) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2. ELECTRICAL SAFETY

a) 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.

b) 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.

c) Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

e) 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.

f) 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

a) 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.

b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) 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.

d) 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.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) 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.

4. POWER TOOL USE AND CARE

a) 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.

b) 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.

c) Disconnect the plug from the power source and/or the battery pack 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.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

5. BATTERY TOOL USE AND CARE

a) Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

b) Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

c) When 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.

d) 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.

6. SERVICE

a) 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.

SAFETY WARNINGS FOR SCREWDRIVERS AND IMPACT WRENCHES

1. 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

GENERAL SAFETY WARNINGS FOR BATTERY PACK

1) WARNING: Risk of fire and burns. Do not disassemble, heat above 100°C (212°F), or incinerate. Do not expose cells or batteries to heat or fire. Avoid storage in direct sunlight.

2) Dispose of used batteries promptly according to local recycling or waste regulations.

3) Dispose of used battery promptly. Do not dispose of in fire.

4) Keep battery out of reach of children and in original package until ready to use.

5) Never put batteries in mouth. If swallowed, contact your physician or local poison control center.

6) CAUTION – The battery used in this device may present a risk of fire or chemical burn if mistreated. Replace battery with (WORX 20V) only. Use of another battery may present a risk of fire or explosion

7) **WARNING: Do not use a visibly damaged battery pack or appliance as applicable.**
8) **WARNING: Do not modify or attempt to repair the appliance or the battery pack as applicable.**
9) **BATTERY MUST BE RECYCLED.**
10) **Recharge only with the charger specified by the manufacturer.** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
11) **Do not short-circuit a cell or battery. Do not store cells or batteries haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by conductive materials.**
12) **Do not subject cells or batteries to mechanical shock.**
13) **Keep cells and batteries clean and dry.** Wipe the cell or battery terminals with a clean dry cloth if they become dirty.
14) **Secondary cells and batteries need to be charged before use. Always refer to the cell or battery manufacturer's instructions and use the correct charging procedure.**
15) **Do not maintain secondary cells and batteries on charge when not in use.**
16) **Retain the original cell and battery literature for future reference.**
17) **When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.**
18) Use only the cell or battery in the application for which it was intended.

SYMBOL

	To reduce the risk of injury, user must read instruction manual
	Warning
	Wear ear protection
	Wear eye protection
	Wear dust mask
	Do not expose to rain or water.
	Do not burn
	Li-Ion battery. separate collection, and battery must be recycled
	Wear protective gloves
	High speed
	Low speed
	RCM marking
	C-tick marking

OPERATING INSTRUCTIONS

NOTE: Before using the tool, read the instruction book carefully.

Action	Figure
BEFORE OPERATION	
Checking the battery pack condition	See Fig. A1
Removing the battery pack	See Fig. A2
Charging the battery Pack	See Fig. A3
Installing the battery pack	See Fig. A4
ASSEMBLY AND ADJUSTMENT	
Assembling the Hook and Bit Holder **WARNING: To reduce the risk of serious personal injury, do not suspend the tool overhead or suspend objects from the belt hook. Only hang tool's belt hook from a work belt.**	See Fig. B1, B2, B3, B4
Inserting and Removing Bits and Socket	See Fig. C1, C2
Forward/Reverse/Lock **WARNING:** Never change the direction of rotation when the chuck is rotating, wait until it is stopped!	See Fig. D1, D2, D3
OPERATION	
Operating the On/Off Switch **WARNING: Do not operate for long periods at low speed because excess heat will be produced internally.**	See Fig. E

LED LIGHT INDICATOR

Before operation, the LED light will be activated when the On/Off switch is slightly depressed, and will automatically turn off 20 seconds after the On/Off switch is released.

The tool and battery are equipped with a protection system. When the LED Light is quickly flashing 3 seconds and turn off, the system will automatically cut off power to the tool to extend battery life. The tool will automatically stop during operation if the tool and/or battery are placed under one of the following conditions:

- Overloaded: The tool is operated in a manner that causes it to draw an abnormally high current. In this situation, release the Trigger Switch on the tool and stop the application that caused the tool to become overloaded. Then pull the Trigger Switch again to restart.
- Overheated: Under the condition above, if the tool does not start, the Tool and Battery are overheated. In this situation, let the Tool and Battery cool before pulling the Trigger Switch again.
- Low battery voltage: The remaining Battery capacity is too low and the tool will not operate. In this situation, remove and recharge the Battery.

See Fig. E

⚠ **WARNING:** To turn on the light, press the On/Off switch and make sure the Forward/Reverse Rotation Control is on right/left position.

TROUBLE SHOOTING

1. I CAN NOT FIT THE BATTERY INTO THE BATTERY CHARGER. WHY?

The battery can be inserted into the charger only in one direction. Turn the battery around until it can be inserted into the slot, the red LED Light should turn on when the battery is charging.

2. REASONS FOR DIFFERENT BATTERY PACK WORKING TIMES

Charging time problems, as above, and having not used a Battery Pack for a prolonged time will reduce the Battery Pack working time. This can be corrected after several charge and discharge operations by charging & working with your drill. Heavy working conditions such as large screws into hard wood will use up the Battery Pack energy faster than lighter working conditions. Do not re-charge your Battery Pack below 0°C and above 30°C as this will affect performance.

MAINTENANCE

Your power tool requires no additional lubrication or maintenance.

There are no user serviceable parts in your power tool. Never use water or chemical cleaners to clean your power tool. Wipe clean with a dry cloth. Always store your power tool in a dry place. Keep the motor ventilation slots clean. Keep all working controls free of dust. Occasionally you may see sparks through the ventilation slots. This is normal and will not damage your power tool.

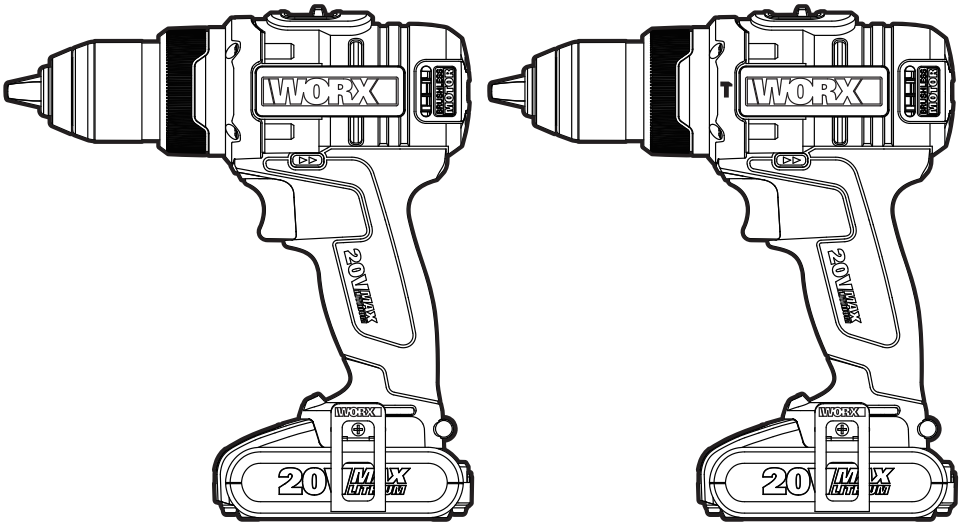


you've got the power

www.worx.com

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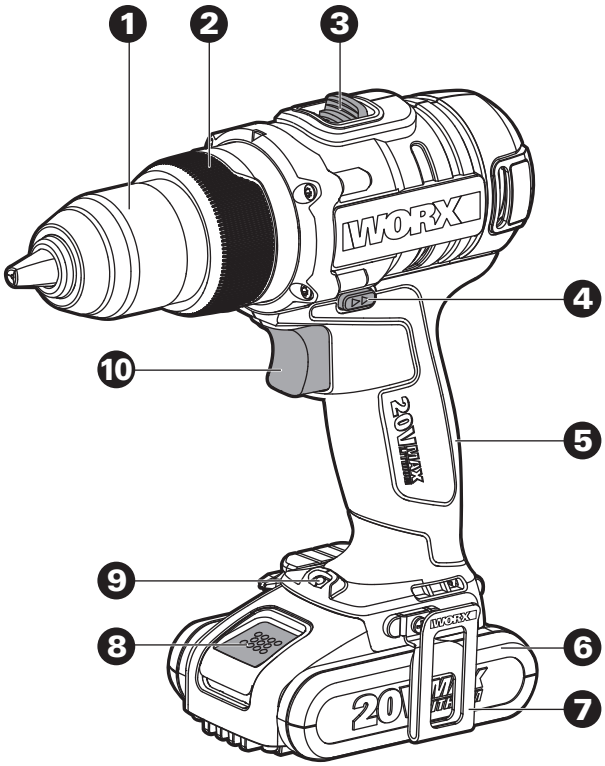
BRUSHLESS™ MOTOR

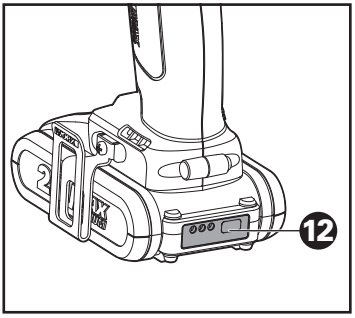
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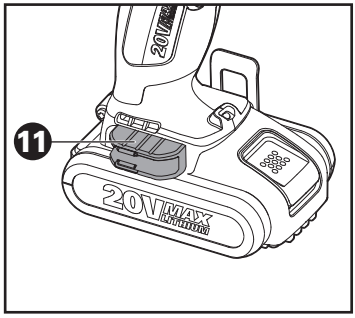
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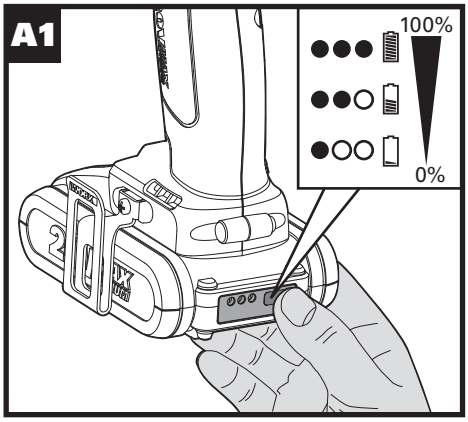
Lithium-Ion Brushless drill driver
Lithium-Ion Brushless hammer drill

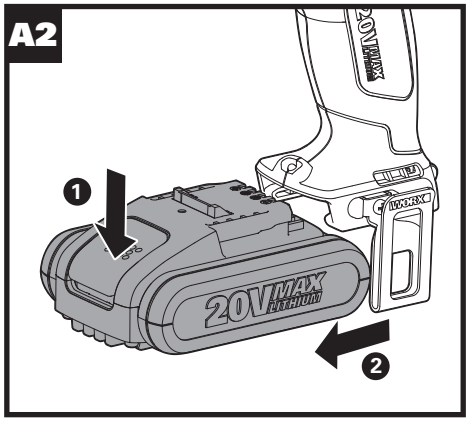
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WX373 WX373.1
WX373.2 WX373.9

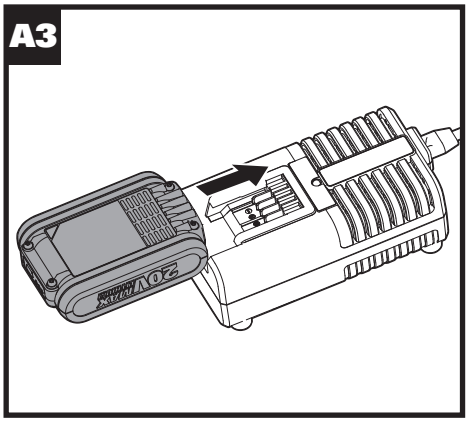

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WORX
20V MAX

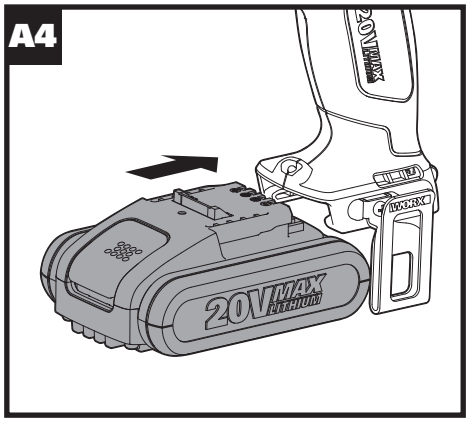

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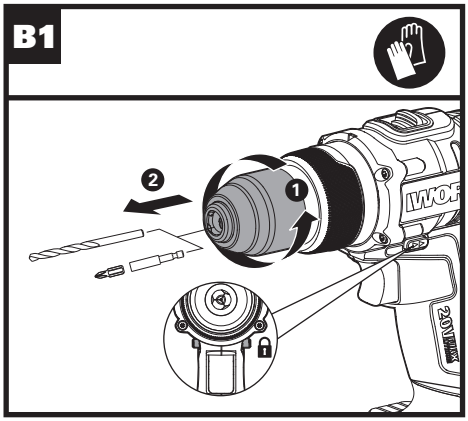

11
20V MAX

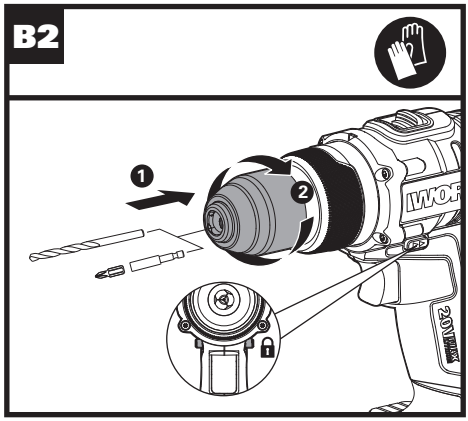

A1
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A2
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20V MAX LITHIUM

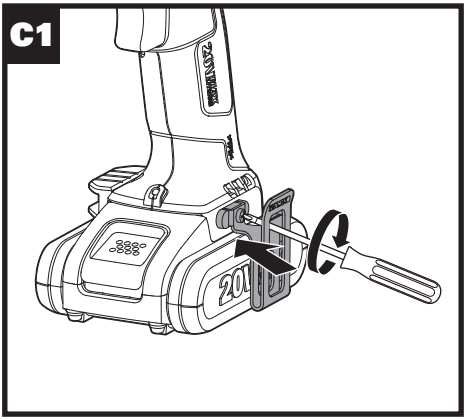

A3


A4
20V MAX LITHIUM

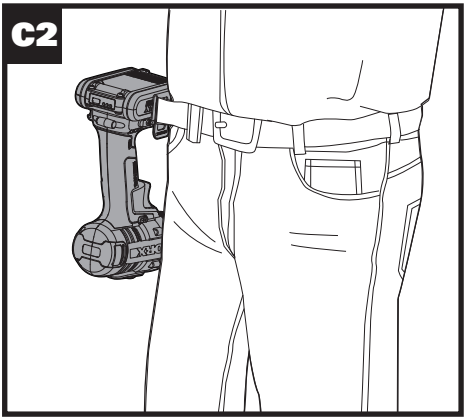

B1
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B2
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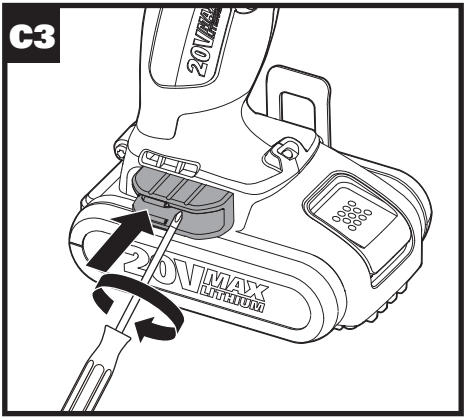
C1



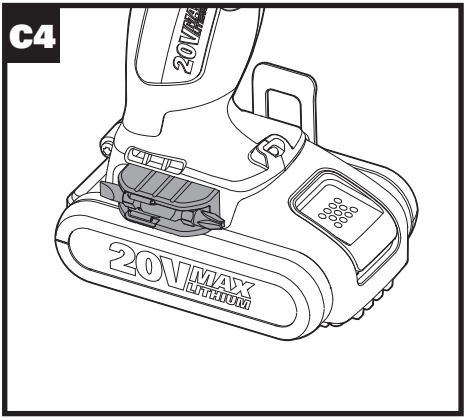
C2



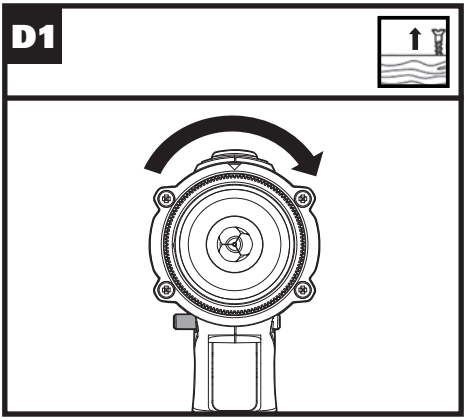
C3



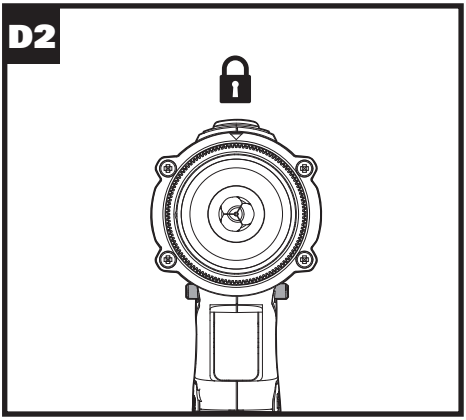
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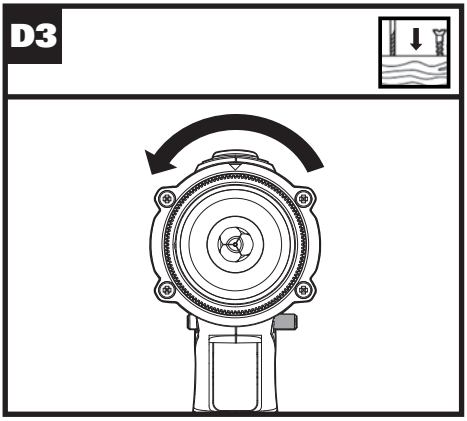


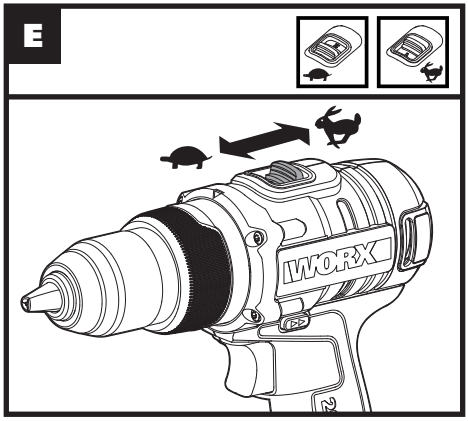
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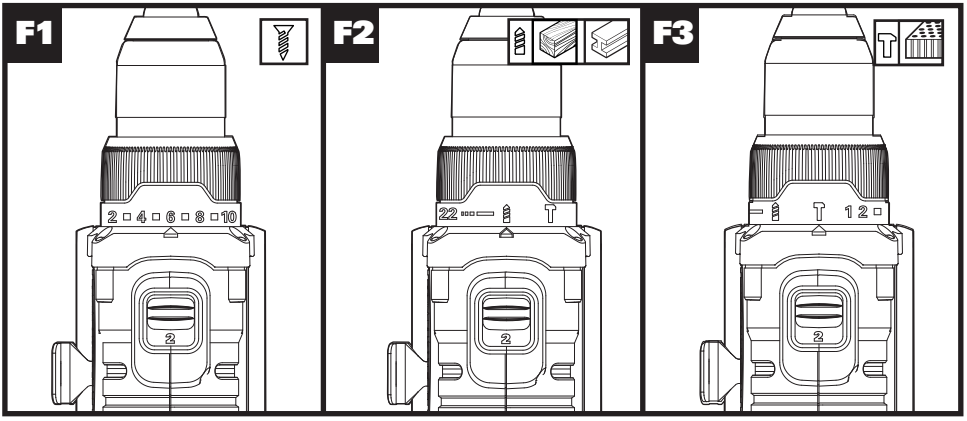


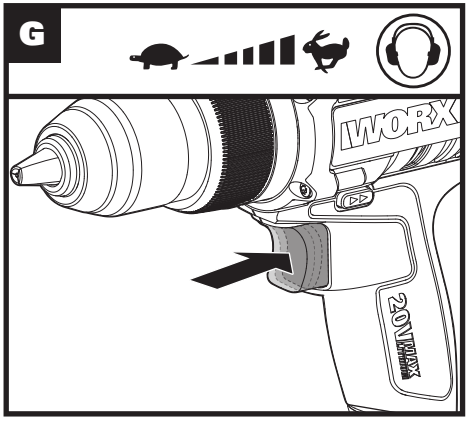
D2




D3


E
WORX


F1
2 4 6 8 10
F2
22
F3
1 2


G
WORX
20V MAX

1. **CHUCK**
2. **TORQUE ADJUSTMENT RING**
3. **TWO-SPEED GEAR CONTROL**
4. **FORWARD/REVERSE ROTATION CONTROL**
5. **SOFT GRIP HANDLE**
6. **BATTERY PACK ***
7. **BELT HOOK**
8. **BATTERY PACK RELEASE BUTTON**
9. **SIGHT LIGHT**
10. **ON/OFF SWITCH**
11. **BIT CLIP**
12. **BATTERY CAPACITY INDICATOR**

TECHNICAL DATA

		WX175	WX175.1	WX373 WX373.9	WX373.2	WX373.1
Charger voltage		100-240V ~50/60Hz				
Rated voltage		20 V⎓ Max**				
No load speed		0-600 / 0-2000/min				
Impact rate		/		0-9600/0-32000 BPM		
Number of clutch position		18+1		22+1+1		
Max torque		60N.m				
Chuck capacity		13mm				
Max. drilling capacity	Steel	13mm				
	Wood	40mm				
	Brickwork	/		16mm		
	Concrete	/		13mm		
Machine weight		1.55kg	1.83kg	1.58kg		1.85kg

**** Voltage measured without workload. Initial battery voltage reaches maximum of 20 volts. Nominal voltage is 18 volts.**

ACCESSORIES

	WX175	WX175.1	WX373	WX373.1	WX373.2	WX373.9
16V/20V 2.0A charger (WA3860)	1	1	1	1	1	/
4.0Ah Li-Ion Battery Pack (WA3553)	/	1	/	1	/	/
2.0Ah Li-Ion Battery Pack (WA3551)	2	/	2	/	/	/
1.5Ah Li-Ion Battery Pack (WA3550.1)	/	/	/	/	2	/
Double Ended Bit(PH2/SL5.5)	1	1	1	1	1	/
BMC	1	1	1	1	1	/
Hook	1	1	1	1	1	1
Bit clip	1	1	1	1	1	1

*** Not all the accessories illustrated or described are included in standard delivery.**
We recommend that you purchase your accessories from the same store that sold you the tool. Use good quality accessories marked with a well-known brand name. Choose the type according to the work you intend to undertake. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.

GENERAL POWER TOOL SAFETY WARNINGS

WARNING: Read all safety warnings and all instructions. Failure to follow the warnings and instructions 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

a) Keep work area clean and well lit. Cluttered or dark areas invite accidents.

b) 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.

c) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2. ELECTRICAL SAFETY

a) 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.

b) 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.

c) Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

e) 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.

f) 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

a) 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.

b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) 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.

d) 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.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) 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.

4. POWER TOOL USE AND CARE

a) 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.

b) 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.

c) Disconnect the plug from the power source and/or the battery pack 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.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

5. BATTERY TOOL USE AND CARE

a) Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

b) Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

c) When 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.

d) 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.

6. SERVICE

a) 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.

ADDITIONAL SAFETY POINTS FOR YOUR BATTERY OPERATED DRILLS & IMPACT DRILL

1. **Wear ear protectors when impact drilling.** Exposure to noise can cause hearing loss.
2. **Use auxiliary handle(s), if supplied with the tool.** Loss of control can cause personal injury.
3. **Hold power tool by insulated gripping surfaces, when performing an operation where the cutting accessory 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.

SYMBOLS

	WARNING–To reduce the risk of injury, user must read instruction manual
	Warning
	Wear ear protection
	Wear eye protection
	Wear dust mask
	Do not expose to rain or water
	Do not burn
	Do not dispose of batteries, Return exhausted batteries to your local collection or recycling point.
	Drilling
	Screwdriving
	Hammer drilling

	Wood
	Metal
	Brick
	Wear protective gloves
	High speed
	Low speed
 N5112	RCM marking

OPERATING INSTRUCTIONS

NOTE: Before using the tool, read the instruction book carefully.

INTENDED USE (FOR WX175 WX175.1)
The machine is intended for driving in and loosening screws as well as for drilling in wood, metal and plastic.

INTENDED USE (FOR WX373 WX373.1 WX373.2 WX373,9)
The machine is intended for impact drilling in brick, concrete and stone as well as for drilling in wood, metal and plastic. Machines with electronic control and right/left rotation are also suitable for thread-cutting.

ASSEMBLY AND OPERATION

Action	Figure
BEFORE OPERATION	
Checking the battery charge condition	See Fig. A1
Removing the battery pack	See Fig. A2
Charging the battery	See Fig. A3
Installing the battery pack	See Fig. A4
ASSEMBLY	

CHUCK ADJUSTMENT
WARNING: Always lock off trigger switch and disconnect tool from power source when changing accessories. Always ensure the bit is secure before starting the tool. Damage to the Chuck or a loose bit may cause possible personal injury.

-- Removing the bits	See Fig. B1
-- Inserting the bits	See Fig. B2
Assembling the belt hook and bit clip	See Fig. C1, C2, C3, C4
OPERATION	
FORWARD/REVERSE ROTATION CONTROL **WARNING:** Never change the direction of rotation when the chuck is rotating, wait until it has stopped!	See Fig.D1, D2, D3
TWO-SPEED GEAR CONTROL	See Fig. E
TORQUE ADJUSTMENT **SCREWDRIVING, DRILLING, HAMMER DRILLING**	See Fig. F1, F2 ,F3

OPERATING THE ON/OFF SWITCH

WARNING: Do not operate for long periods at low speed because excess heat will be produced internally.

See Fig. G

LED LIGHT INDICATOR(See Fig. G)

Before operation, the LED light will be activated when the On/Off switch is slightly depressed, and will automatically turn off 20 seconds after the On/Off switch is released.

The tool and battery are equipped with a protection system. When the LED Light is quickly flashing 3 seconds and turn off, the system will automatically cut off power to the tool to extend battery life. The tool will automatically stop during operation if the tool and/or battery are placed under one of the following conditions:

• Overloaded: The tool is operated in a manner that causes it to draw an abnormally high current. In this situation, release the Trigger Switch on the tool and stop the application that caused the tool to become overloaded. Then pull the Trigger Switch again to restart.

• Overheated: Under the condition above, if the tool does not start, the Tool and Battery are overheated. In this situation, let the Tool and Battery cool before pulling the Trigger Switch again.

• Low battery voltage: The remaining Battery capacity is too low and the tool will not operate. In this situation, remove and recharge the Battery.

WARNING: To turn on the light, press the On/Off switch and make sure the Forward/ Reverse Rotation Control is on right/left position.

PROBLEM SOLUTION

1. WHY DOES THE DRILL NOT TURN ON WHEN YOU PRESS THE SWITCH?

The Forward and Reverse Switch, which is on top of the trigger, is positioned in the lock function. Unlock the Forward and Reverse Switch putting it into the required rotation position. Push the trigger and the drill will start to rotate (See Fig. B).

2. THE DRILL STOPS BEFORE THE SCREW IS COMPLETELY TIGHTENED. WHY?

Verify the torque position of the Torque Adjustment Ring, you can find the Torque Adjustment Ring between the Chuck and the drill body. Position 1 is the lowest torque (screw driving force) and position 22 is the highest torque (screw driving force). Position is for drill operation. Position is for hammer drill operation. Regulate the Torque Adjustment Ring to a higher position to reach the best result (See Fig. E).

3. I CAN NOT FIT THE BATTERY INTO THE BATTERY CHARGER. WHY?

The battery can be inserted into the charger only in one direction. Turn the battery around until it can be inserted into the slot, the red LED Light should turn on when the battery is charging.

4. REASONS FOR DIFFERENT BATTERY PACK WORKING TIMES

Charging time problems, as above, and having not used a Battery Pack for a prolonged time will reduce the Battery Pack working time. This can be corrected after several charge and discharge operations by charging & working with your drill. Heavy working conditions such as large screws into hard wood will use up the Battery Pack energy faster than lighter working conditions. Do not re-charge your Battery Pack below 0°C and above 30°C as this will affect performance.

MAINTENANCE

Remove the Battery Pack from the tool before carrying out any adjustment, servicing or maintenance.
Your power tool requires no additional lubrication or maintenance.
There are no user serviceable parts in your power tool. Never use water or chemical cleaners to clean your power tool. Wipe clean with a dry cloth. Always store your power tool in a dry place. Keep the motor ventilation slots clean. Keep all working controls free of dust. Occasionally you may see sparks through the ventilation slots. This is normal and will not damage your power tool.

We recommend that you purchase your accessories listed in the above list from the same store that sold you the tool. Use good quality accessories marked with a well-known brand name. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.



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