

PinkPower®



Lithium Ion

CORDLESS
DRILL&DRIVER KIT



GENERAL INSTRUCTION MANUAL



PP121LI

Thank you for your purchase from Pink Power!

We hope our tools will help you with any project you approach, whether you are building a deck or just hanging a picture. We designed our tools specifically for women and hope they will help you complete your tasks. We are proud of our Pink Power line and happy to offer you quality tools.

All of our tools come with a full 3 year warranty. If any damage occurs to your tool, battery or charger just reach out to us using the information below and I will replace your tool at no cost to you. We greatly appreciate your business.

Thank you,

Michael Wilson



Warranty Information

Full 3 years against ANY defects or damage

1.888.989.7249

customerservice@pinkpowerdrill.com

FEATURES

1. Keyless Chuck
2. 18+1 Torque Setting
3. Battery Power Gauge
4. Direction Selector/Switch Lock
5. ON/OFF Trigger
6. Battery Pack
7. LED Light



Pink Power®



OPERATING INSTRUCTIONS

CHARGING THE BATTERY PACK

The battery pack for this tool has been shipped in a low charge condition to extend battery life. The battery should be fully charged prior to use. Batteries will not reach full charge the first time they are charged. Please allow several cycles (drilling followed by recharging) for the battery to reach full charge. Do not charge the batteries in areas of extreme heat or cold.

CHARGING INDICATION

Connect the charger to a wall outlet and the Green light will illuminate. Put the battery into the charging base and the Green and Red light will illuminate together. This means the battery is charging.

REMOVAL/INSERTION OF THE BATTERY

Before placing the battery pack in the drill, make sure the Switch Lock **4** is in the center position. This keeps the drill in a locked stage.

Hold the drill with one hand and insert the stick of the battery directly into the bottom of the drill using the other hand. To remove the battery, press in the 2 buttons on the side of the battery pack (one on each side) and pull down. This will release the battery.

BATTERY GAUGE

The drill is equipped with a battery gauge **3** on the side of the drill. When pulling the trigger **5** the gauge will illuminate. If all 3 lights are illuminated, your battery is fully charged. If 2 lights are illuminated, your battery is at 50% charge. If just 1 light is illuminated, you need to recharge the battery pack.

SWITCH LOCK & ON/OFF TRIGGER

The switch lock **4** comes with 3 positions. When holding the drill away from you push the switch lock all the way to the left and your drill is in the forward position. Push the switch lock all the way to the right and your drill is now in the reverse position. To lock your drill, push the switch lock to the center position.

To use your drill, just pull the ON/OFF Trigger **5**. Release the trigger and the electric brake stops the drill.

INSERTING AND REMOVING DRILL BITS

Make sure the switch lock **4** is in a locked state (center position). Face the front of the drill towards you and twist clockwise to tighten the chuck **1** and counter-clockwise to release the chuck.

TORQUE ADJUSTMENT

The torque is adjusted by rotating the torque setting **2**. Your drill comes with 18 torque settings and 1 setting for drilling holes. When driving a screw, start with a lower setting and increase the settings as needed. The lower setting should be used for softer materials while the higher settings should be used for harder materials. When using a drill bit to drill a hole use the last setting (shaped like a drill bit).

TOOL SAFETY

SAFETY

Do not use power tools under the influence of medication, drugs or alcohol as this could result in serious personal injury. Keep hair, clothing, jewelry and other loose objects away from moving parts. Use the proper safety equipment when operating power tools. This may include eye or dust protection equipment.

The power tool plugs should never be modified in any way as this could increase the risk of electric shock or malfunction. The tool should be in a locked state when not in use.

Do not force use of the power tool. Make sure to always ensure proper balance when using power tools. If your tool is damaged stop use immediately.

WORKING AREA

Keep working area clean and well lit. Cluttered and dark areas can lead to 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 fumes and dust.

CLEANING AND MAINTENANCE

Always remove the battery before cleaning. Remove dust and dirt with a cloth slightly dampened with solution. In doing so, ensure that no water gets into the inner drill. Clean drillings and dust out of the chuck regularly. The drill is permanently lubricated and does not require oiling.

BATTERY USE AND CARE

Only use the included charger to charge your battery. Not using the correct charger could cause injury or damage to your tool. Abuse of the tool can lead to battery leakage. Avoid contact with battery fluid. If contact occurs, seek medical help immediately. Never attempt to open the battery for any reason. Only charge and store the battery between temperatures of 39°F and 70°F.

DISPOSAL OF BATTERY

To preserve natural resources please recycle or dispose of the battery properly. This product contains lithium batteries. Consult your local waste authority for information regarding available recycling and/or disposal options.

TECHNICAL DATA

Rechargeable battery	12V Lithium Ion
Battery capacity	1,300mAh
No-load speed	0-350/0-1,250
Drill chuck capacity	10mm
Torque setting	18+1
Charge time	3-5 hours

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