

PinkPower®

POWERFUL TOOLS FOR POWERFUL WOMEN

12-VOLT LITHIUM-ION DRILL KIT



PP121Li

Thank you for your purchase!

Ever since we started back in 2011, our mission has been to give YOU the confidence to tackle something new. Whether you're building a deck or just hanging a picture, we'll be there along the way. We stand behind every product, which is why they come with a full 3-year warranty. Our contact information is listed below and you can reach out to us any time. From the entire Pink Power family, we wish you all the best on your next project!

Thank you!

Michael Wilson

Need to get in touch?

Register Your Warranty and sign up for free coupons:

Pinkpowerdrill.com/warranty

Questions?

📞 Call or Text Us: **813.304.2224**

✉️ Email Us: customerservice@pinkpowerdrill.com

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12-VOLT LITHIUM-ION DRILL KIT

FEATURES:

- 1 **Keyless Chuck**
- 2 **18+1 Torque Selector**
- 3 **2-Speed Selector**
- 4 **Battery Power Gauge**
- 5 **Forward/Reverse Switch**
- 6 **ON/OFF Trigger**
- 7 **Battery Pack**
- 8 **LED Light**



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 first use. Remove your charger and plug it into a power source. A Green light on the charger will illuminate. Place the battery in the charger and the Green and Red light will illuminate together. This means the battery is charging. Once the battery has finished charging, only the Green light will remain illuminated. Do not charge batteries in extreme heat or cold. Make sure to fully charge and discharge the batteries on the first few uses to help the battery reach full charge.

INSERTING & REMOVING THE BATTERY

Before placing the battery pack in the drill, make sure the Switch Lock 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 on the side of the drill. When pulling the trigger 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 comes with 3 positions. When holding the drill away from you, push the Switch Lock all the way to the left - your drill is now ready to use in the forward position. Push the Switch Lock all the way to the right and your drill is now in the reverse position (used to remove screws). To lock your drill, push the Switch Lock to the center position. To use your drill, just pull the Trigger. Your Trigger is pressure sensitive so the more pressure you apply, the faster your drill will spin.



INSERTING & REMOVING DRILL BITS

Make sure the Switch Lock is in the locked state (center position). Face the front of the drill toward you and twist the Keyless Chuck counter-clockwise to loosen the chuck and clockwise to tighten the chuck. Your drill bit will be inserted between the 3 teeth at the end of the chuck.



TORQUE & SPEED ADJUSTMENT

To adjust the torque, hold and twist the Torque Setting located directly behind the Keyless Chuck. Your drill comes with 18 torque settings and 1 setting for drilling holes. Since Torque is what gives the drill power, we recommend starting with a lower setting and adjusting as needed. Use the lower settings for softer materials like drywall and use the higher settings for harder materials like cement or wood. When using the drill to drill a hole, use the last setting (shaped like a drill bit). When you first begin using your drill, we recommend keeping the speed setting at one. This allows you to control the drill easier and will work great for precision projects. To change the speed, just push the Speed Selector on top of your drill forward or backward.



LED LIGHT

Your drill comes with an LED light that will automatically turn on when the trigger is pulled. This helps when working in dim areas such as a closet or cabinet.



Prefer video tips instead? Go to [Pinkpowerdrill.com/Videos](https://www.pinkpowerdrill.com/Videos)

TOOL SAFETY:

SAFETY

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

Never modify your tools as this could increase the risk of electric shock or malfunction. Make sure to always ensure proper balance when using power tools. If your tool is damaged stop use immediately.

WORKING AREA

Keep your 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 & MAINTENANCE

Always remove the battery before cleaning. Remove dust and dirt with a slightly damp cloth. Ensure that no water gets into the inner parts of your tools, battery, and charger. Your tool is permanently lubricated and does not require oil.

BATTERY USE & CARE

Only use the included charger to charge your battery. Using the incorrect charger could result in injury or damage to your battery. Do not leave battery and charger unattended when charging. Once the battery is fully charged, remove it from the charger. 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. Do not expose your battery to rain or wet conditions. Do not store your battery in temperatures below 39°F or above 70°F.

TECHNICAL DATA:

Battery: 12-Volt Lithium-ion

Battery capacity: 1.5Ah

No-load speed (RPM): 0-350 / 0-1350

Chuck capacity: 10mm

Torque settings: 18+1

Torque rating: 225 in-LBs

Charge time: < 1 hour

Weight (drill and battery): 2.1lbs