



Zippy Gen2

PRODUCT PROFILE

PRODUCT DESCRIPTION ::

Zippy Gen2 is a professional electric file designed for professional nail technicians. It is designed for use on natural nails, acrylic nails, sculpted nails, wraps, gels and for pedicures.



PRODUCT BENEFITS ::

- Directional Switch – Moving the directional switch controls the direction in which the bit spins.
- Variable Speed Control – Increase the speed by turning the speed controller dial clockwise up to a maximum of 35,000 RPM.
- Locking Chuck – Zippy has a locking chuck that accepts all standard 3/32” bits. Make sure the machine is turned off. Open the locking chuck by turning the chuck counter clockwise until it clicks. The bit should insert easily and not be forced. No tools are required.
- Speed Controller – Turns the machine on and off as well as adjusting the speed. It will click on and off before increasing or decreasing the speed of the motor.
- Battery Charging – The battery charger uses a plug that fits into the power station and then inserts into a 110-120 or 220-240 Volt socket. When charging, the indicator light will indicate red. When fully charged, the light will indicate green. Battery will last up to 20 hours. NOTE: The initial charge must be at least 7 hours long. Do not charge overnight.

USE DIRECTIONS ::

- Fully charge the power station and choose the bit you wish to use.
- Make sure the speed controller knob is in the off position (fully counterclockwise).
- Make sure the hand piece is plugged into the power station.
- Place a standard 3/32” bit firmly into the chuck and lock the chuck. When inserting the bit, it should be pulled out 1/8” - 1/4” (3mm - 6mm) before locking the chuck.
- Move the directional switch either “up” or “down” depending on the direction you want it to turn.
- Use either the provided carrying case to hold the power station or place the unit on your nail station along with the hand piece cradle.
- Switch the machine to the desired speed by turning the speed controller knob clockwise. Proper support of the machine and the nail to be filed is important for safety and control.
- IMPORTANT: Always turn the Zippy file off when not in use. Make sure the machine is not spinning before you place the hand piece into the carrying case slot or the hand piece cradle. Removal of the bit during storage is strongly advised to prevent breakage of the tip in the hand piece.

EDUCATOR TIPS & TRICKS ::

- Use a light touch. If you find that you desire to press harder to remove more product from the fingernail quickly, increase the speed while maintaining a light touch. This will keep the heat generated by friction between the bit and the enhancement to a minimum. Zippy does not get hot on its own, and excessive heat can be avoided by maintaining a light touch and proper speed.
- Be sure to keep your bit parallel to the nail to avoid filing into the nail plate.





Zippy Gen2

USAGE & DIRECTIONS ::

TURN YOUR ZIPPY ON AND OFF

- The directional switch will change the rotation of the bit. Move the directional switch from the “off” position (center) to the “on” position (up for right handed or down for left handed) to allow the Zippy to spin.
- Turn the speed controller from the “off” position to the proper speed for the Z-Bit you are using.
- Turn the speed controller counterclockwise until it clicks into the “off” position.
- Push the directional switch from the “up” or “down” position to the center: “off” position.

CHANGING DIRECTIONS

1. Turn the Zippy “off” using the speed controller and then move the directional switch to the new desired direction. (“Up” is forward, “down” is reverse if you are right handed. “Down” is forward and “up” is reverse if you are left handed).
2. Turn the Zippy back “on” using the speed controller.

USING THE ZIPPY ::

- Pedi Betty, Speedy and sanding band bits do not require the high speeds to work properly. The larger diameter bits are best used at speeds up to 15K. Higher speeds for these bits can lead to vibrations that are uncomfortable for both you and your clients.
- Smaller diameter bits like Preppy, Itty Bitty, Shaper and others can be used at higher speeds.
- Please refer to the Z-Bit Product Profile page or product package for recommended speeds with each Light Elegance Z-Bit.

CHARGING THE ZIPPY ::

- Your Zippy Gen2 contains a battery that can be charged at any time. You do not have to completely drain the battery before charging.
- You must use the supplied charging adapter. Use of any other charging device could cause permanent damage to the battery or the control board. You may use your Zippy while it is charging.

ERROR CODES ::

- E3 - Charging code: Your Zippy needs to be charged.
- E4 - Too much resistance in the hand piece code. If the hand piece’s internal chuck is dirty or the bearings need replacing or more commonly, the bit is inserted too deeply into the chuck and locked into place. Under the above conditions an E4 code is common. Contact Light Elegance if your E4 code persists.

POWER STATION





Z-Bits

PRODUCT PROFILE

For use with the Zippy eFile and other files that accept a standard 3/32" bit, Light Elegance carries nine premium carbide, diamond and stainless steel bits manufactured in the USA.



6-10,000 rpm

- Preppy — quickly and safely preps around the cuticle area to prevent lifting.



10-15,000 rpm

- Smoothie — used underneath the nail to create a thin and finished appearance.



12-15,000 rpm

- Speedy — removes existing enhancements in record time.



6-8,000 rpm

- Itty Bitty Bit — This long, slender diamond bit both lightly preps the nail surface, while gently removing cuticle tissue from the nail plate, in very hard to reach corners and along sidewalls. Itty Bitty Bit is a perfect dry manicure bit!



6-10,000 rpm

- Buffy Bit — The medium diamond bit is the best tool for gently “buffing” or exfoliating callused skin around the corner of the free edge. Buffy can also be used to exfoliate dead skin that has been pushed up and off of the nail plate. (Not to be used on the nail plate).



6-12,000 rpm

- Cutie Patootie — This tapered, medium diamond bit works very well for gently removing thick and excess cuticle tissue around the proximal nail fold, that is raised from the nail plate during the prep process. The smaller barrel of Cutie Patootie allows for more visibility around the nail and bit.



10-15,000 rpm

- The Shaper — The small diamond crosscut barrel bit is perfect for trimming length and getting close to a finished nail shape, as the first step in prepping for a fill. Its unique cross-cut pattern allows for debris to escape and not load up as quick as smooth barrels do. The Shaper is also great for light finish filing over the surface of products, to refine the shape of the nails.



10-15,000 rpm

- Pedi Betty — This bit works perfectly for our Q&Lu Dry Pedicure Service! The large, round, tapered barrel of Pedi Betty removes dry skin and reduces calluses gently. The holes around the bit reduce heat, providing a cooler exfoliating experience for your clients.



12-15,000 rpm

- Lefty Lu (Left-handed Z-Bit) — A stainless steel shaft and pedestal increase stability and enhance performance for left-handed nail professionals. The large carbide barrel bit is used for fast cutting with a smooth finish. Use to thin out product, reduce thickness, shape acrylic or hard gel, carve out smile lines or remove lifting pockets. Medium abrasiveness.

USE DIRECTIONS ::

- For proper function, the Z-Bits must be inserted into the Zippy properly. When inserting Z-Bits into the hand piece, insert completely into the hand piece, you should feel it hit inside the hand piece, lift the bit at least 1/8” (3mm) from the full insertion and no more than 1/4” (6mm) and then lock the chuck. Lifting the bit will prevent the bit from being pulled into the hand piece when locked, which can prevent it from spinning.
- The Z-Bits are to be used with a light touch – not applying very much pressure. The Zippy file is very smooth in its rotational operation and can spin up to 35,000 rpm but we do not recommend speeds over 15,000 rpm. If too much pressure is used with the Z-Bits in the Zippy file, heat can be generated that can be uncomfortable for the client.
- Z-Bits shouldn’t be disinfected in solutions that oxidize the carbide. Avoid peroxides (hydrogen peroxide is most common) and ammonium chloride compounds. Some manufacturers that use these chemicals are Ultraonix (“Ultracare Disinfectant”), Virox (“PREempt CS 20”, “Accel” and “PREemptHLD5”).

EDUCATOR TIPS & TRICKS ::

- When removing dust from the bit, use a LE Duster Brush and gentle soap and water (sanitize separately as suggested above). Be sure to brush in the direction of the channels in the bit to remove all of the dust.

