



Simply Billie
BEAUTY MADE SIMPLE

SIMPLY PEDI MINI

Instruction Guide

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Set Includes

Control Box, Quick-change Handpiece, Power Plug, Handpiece Holder, Dust Cover, Clear Plastic Click on Handpiece Holder, Sanding Cap & Mandrel Starter Kit, Instructions

- 1.** Control Box **2.** Power supply connection / power port **3.** ON / OFF button **4.** LCD digital display screen for speed and battery information **5.** Forward / Reverse button **6.** Handpiece outlet **7.** Speed control dial **8.** USB Port **9.** Ventilation slides **10.** Handpiece machine holder **11.** Clip **12.** Handpiece **13.** Mandrel / sanding cap outlet **14.** Twist lock & release (for replacement of mandrel and sanding cap or bit / burr) **15.** Handpiece motor **16.** Handpiece dust cover **17.** Mandrel and sanding cap **18.** Power plug **19.** Handpiece holder



Technical Specifications:

Power: 25W
 Size: 145mmx75mmx65mm
 Voltage: 12V/2A
 Voltage 100-240V 50/60Hz
 Rated speed: up to 35,000 RPM

Made in China

Warranty:

The Simply Pedi Mini is covered by a 1 year limited warranty. Simply Billie warrants this product to the original purchaser to be free from defects in material and workmanship under normal use for a period of 1 year from date of purchase. During the warranty period, this product will be repaired or replaced at our option, without charge for either parts or labour at our repair/parts centre. The warranty does not apply if product is misused, abused or altered. Without limiting the foregoing, dropping of unit, visible cracking or chipping of the Simply Pedi Mini are presumed to be defects resulting from misuse or abuse. Warranty only applies if this product is used in accordance with the factory directions accompanying it.

Directions

1. Remove the Simply Pedi Mini from the box and place on a hard surface.
2. Remove any packaging material inside and around the machine.
3. Plug the handpiece (12) into the handpiece outlet (6) on the control box (1)
4. Turn speed control dial (7) down to zero before switching on power.
5. Insert the power plug (18) into the power port (2) and the plug end into a wall socket. (before plugging the power cord into the wall socket make sure the input voltage meets the required voltage indicated on the label under the control unit).
6. Fully charge unit.
7. Once battery is full (4), power plug can be disconnected and machine can be used cordless.
8. Make sure ON / OFF button (3) is in the OFF position before inserting mandrel into handpiece.
9. Insert the mandrel / sanding cap into the handpiece (see instructions below)
10. Alternatively, machine can be charged with a phone charger by inserting jack into the USB Port (8) of the Control Box (1)
11. Press ON/OFF button (3) to turn on the machine. The LCD screen (4) will light up.
12. Select the direction of rotation of bit by pressing the Forward/Reverse button (5) (F) for right handed or (R) for left handed.
13. Adjust the speed by turning the speed control dial (7). Clockwise to accelerate and anti clockwise to slow down.

Inserting the Bit into the Handpiece

1. Fit the desired sanding cap firmly onto the correct size mandrel
2. Turn the machine's power off while removing and inserting bits, burrs and mandrels.
3. The twist lock and release (14) is marked with 'R' - the direction to turn on for releasing the bit, and 'S' the direction to turn for locking the bit
4. Holding the lower part of the handpiece upright, turn the middle silver ring as far as you can anti clockwise to 'R' until you hear a click. This means the top spring chuck has been released.
5. Pull out the original bit (13)
6. Insert the desired bit (13)
7. Turn the middle silver ring as far as you can clockwise to 'S'. The bit is now secured in place.
8. Tug on the mandrel (17) lightly to check that it's secure.
9. Secure the Dust Cover (16) snugly around the upper part of the handpiece to prevent dust from entering into the handpiece. Dust entering this way could cause blockages in the air outlet, causing the machine to stop working. Ensure the dust cover is clear of the spinning bit / burr / mandrel / cap.
10. For bigger dust caps you may need to put dust cover on loosely first, then lock in the mandrel. Next pull dust cover down firmly and fit into place.

Correct Use of Sanding Caps

Usually work at a speed of 10,000–15,000 RPM

The larger the burr, the slower the speed. Small burrs for nail cuticle work, for example, can perform best at higher speeds.

Use rotating sanding caps on dry, dead, callused skin only.

Keep cap rotating freely over the skin, never hold spinning cap in the one position on skin.

Never use pressure, the cap should always spin freely.

Always keep the handpiece moving, making sure that the handpiece is moving in the opposite direction to the rotating cap.

Depending on condition of skin, if you start with a coarse cap, when finished go over the same area with a fine cap to finish off

Always increase speed gradually.

Safety Precautions

Read instructions fully before use

Always use the correct power voltage

Never allow any liquid to enter into or around machine

DO NOT use if the power cord is damaged in any way

Stop using machine if any noise or smell is noticed during operation

NEVER place anything over, or cover Simply Pedi Mini in any way

Keep dust away from machine at all times

When machine is not in use, always disconnect electrical plug from the power supply

Adjust the speed gradually

DO NOT touch any rotating part when the machine is operating

Always stop the machine first before changing direction of bit.

Note: If the rotation sleeve in the middle is twisted when using, the power of the main motor will immediately stop, to protect itself. When starting again adjust the speed to zero and restart the power supply.

Important Safety Instructions

When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including:

READ ALL INSTRUCTIONS BEFORE USE | KEEP AWAY FROM WATER AND OTHER LIQUIDS

DANGER – TO REDUCE RISK OF ELECTROCUTION:

- ✎ **DO NOT** leave appliance plugged in for an extended period of time when not in use
- ✎ **DO NOT** place or store appliance where it will fall or be pulled into a bath or sink
- ✎ **DO NOT** use while bathing
- ✎ **DO NOT** place in, or drop into water or other liquid
- ✎ **DO NOT** reach for an appliance that has fallen into water. Turn off power supply and unplug immediately.
- ✎ Unplug before cleaning

WARNING – TO REDUCE THE RISK OF BURNS, ELECTROCUTION, FIRE OR INJURY TO PERSONS

- ✎ **NEVER** leave appliance unattended when in use.
- ✎ Appliance is not to be used by children or persons with reduced physical, sensory or mental capabilities.
- ✎ Use this appliance only for its intended use as described in this guide. Do not use attachments not recommended by the manufacturer.
- ✎ **NEVER** operate this appliance if it has a damaged cord or plug. To avoid a hazard, if power cord is damaged, it must be replaced by a qualified person only.
- ✎ Keep cord away from heated surfaces.
- ✎ **NEVER** block appliance air openings or place appliance on a soft surface such as a bed or couch, where the air openings might be blocked. Keep air openings free of lint, hair and dust.
- ✎ **NEVER** drop or insert any object into any opening of the appliance.
- ✎ **DO NOT** use outdoors or operate where aerosol spray products are being used.

CAUTION – KEEP OUT OF REACH OF CHILDREN



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