GEL POLISH STARTER KIT
WITH UV LAMP

EN • MANUAL NL • HANDLEIDING FR • GUIDE DE • BEDIENUNGSANLEITUNG
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EN

Thank you for purchasing our product. This manual will provide instructions for effective and safe use of this product. Please read it carefully before use and safely store the manual for future reference. If you ever pass the product on to others, this manual should be included.

1. Safety instructions
1.1 General warnings
- Only for intended use, as described in this manual.
- For indoor use only.
- Keep out of reach of children and pets.
- Do not use if you are pregnant.
- Before use, inspect the device and its parts. Do not use it in case of damage.
- Handle sharp tools with care to avoid injury.
- Keep away from sources of ignition.
- Do not operate where aerosol (spray) products are being used.
- Do not place, store or use the product near water.
- Do not let moisture come into contact with any electrical parts.
- Do not use the products in extremely hot, cold or humid environments.
- Do not place near heat sources such as radiators, cookers, etc.
- Do not attempt to repair, disassemble or alter the products yourself.

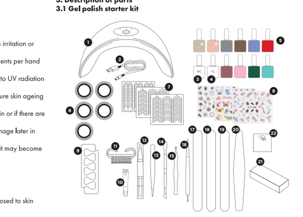
1.2 UV lamp warnings
- Do not touch the UV lamp or its plug with wet hands.
- Do not use the UV lamp if the timer buttons are not working.
- Do not leave the charging cable in the UV lamp unattended.
- Do not drop or insert any objects into the openings of the UV lamp.
- Place the UV lamp on a solid level surface.
- Keep the UV lamp upright.
- Do not place anything on top.
- Limit exposure to UV light to avoid skin conditions.
- It is recommended to use sunscreen for protection from UV rays.
- Do not look directly at the UV light while operating to prevent eye irritation or damage.
- Exposure to UV light should be limited to a maximum of six treatments per hand in one day.
- As with sunlight or any ultraviolet (UV) appliances, overexposure to UV radiation can cause skin or eye damage which may be irreversible.
- Excessive and repeated exposure to UV light may lead to premature skin ageing and increase the risk of developing skin tumours.
- Seek medical advice if persistent lumps or sores appear on the skin or if there are changes in pigmented moles.
- Exposure to UV light at a young age increases the risk of skin damage later in life.
- Do not operate the unit without the bulb fitted or if it is broken, as it may become damaged.
- UV appliances are not to be used by persons:
  - with open cuts on or around the cuticles or fungal nail infections;
  - under the age of 18 years;
  - with sunburn or skin that burns easily when exposed to the sun;
  - suffering from or previously suffering from skin cancer or predisposed to skin cancer;
  - having an immediate family member with a history of melanoma;
  - having a disease that involves photosensitivity or receiving photosensitising medication (increasing sensitivity to UV radiation). If in doubt, seek medical advice.

CAUTION: *Not intended for use by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge. Unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. If itching, an allergic reaction or skin reddening occurs within 48 hours of treatment, further exposure should cease until medical advice is sought.*

1.3 Gel polish remover sachet warnings
- This product is flammable.
- Keep the sachets away from heat sources and open flames to prevent fire hazards.
- Do not use the sachets if you are pregnant.
- Use the sachets in well-ventilated areas and avoid inhaling vapours.
- Prolonged use may contribute to ingrown and split nails.
- Securely store the sachets to prevent leakage and accidental ingestion.

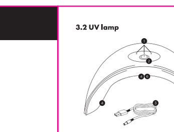
2. Package content
- UV lamp
- USB-A to DC charging cable (adapter not included)
- 1x Base coat (10 ml)
- 1x Top coat (10 ml)
- 10x Gel polish colours (10 ml)
- 20x Gel polish remover sachets
- 2x Pedicure toe separators
- 3x Water transfer nail sticker sheets
- 3x French nail sticker sheets
- 3x Gold nail art tape
- 2x Silver nail art tape
- 1x Cuticle oil pen
- 2x 100/180 grit file
- 1x 180/240 grit file
- 1x Buffing file
- 1x Manicure nail brush
- 1x Nail clipper
- 1x Straight nail tweezer
- 1x Metal cuticle pusher
- 1x Cuticle trimmer
- 1x 2-in-1 Dotting pen & nail line brush
- 1x 4-in-1 Buffing block
- Manual

3. Description of parts
3.1 Gel polish starter kit



1. UV lamp
2. USB-A to DC charging cable
3. Base coat
4. Top coat
5. Gel polish colours
6. Nail art tape
7. French nail sticker sheets
8. Water transfer nail sticker sheets
9. Pedicure toe separators
10. Nail clipper
11. Manicure nail brush
12. Cuticle oil pen
13. Straight nail tweezer
14. Metal cuticle pusher
15. Cuticle trimmer
16. 2-in-1 dotting pen & nail line brush
17. 100/180 grit file
18. 100/180 grit file
19. Buffing file
20. 180/240 grit file
21. 4-in-1 buffing block
22. Gel polish remover sachets

3.2 UV lamp



1. 30s/60s/90s timer lights
2. Timer button
3. USB-A to DC charging cable
4. UV LED lamp beads
5. DC input
6. Infrared sensor

4. Operation
4.1 Preparation
1. Disinfect the nail clipper, tweezer, cuticle pusher, cuticle trimmer, and the 2-in-1 dotting pen and nail line brush.
2. Use the nail clipper or 100/180 grit file to trim and shape your nails.
3. Gently push back excessive nail cuticles with the metal cuticle pusher.
4. Hold the cuticle trimmer with the blades facing up and trim.
5. Take the 180/240 grit file and slightly roughen the top layer of your nails. (If your nails are not rough enough, the base coat will not adhere properly, leading to peeling and chipping.)
6. Use the manicure nail brush to remove nail dust or rinse your hands without soap.

4.2 Applying gel polish
1. Apply a thin layer of base coat and cure it in the UV lamp for 60 seconds.
2. Apply a thin layer of gel polish and cure it in the UV lamp for at least 90 seconds. Repeat this step to deepen the colour.
3. Optionally, decorate with stickers or nail art on top of the second layer of gel polish and cure for 90 seconds.
4. Apply a thin layer of top coat and cure it in the UV lamp for 120 seconds.
5. Lightly tap your nail to check if the polish is dry after curing the top coat. If it feels sticky, cure it for another 60 seconds.
6. Soften your cuticles using the cuticle oil pen.

Note: *Applying more than two layers of gel polish may cause the colour to peel off faster.*

4.3 Applying water transfer stickers (optional)
1. Cut out the sticker you want from the sticker sheet.
2. Submerge the cut-out in water for 10 to 20 seconds.
3. Remove the cut-out from the water using a tweezer and gently peel off the paper backing.
4. Hold the sticker with the tweezer and place it on the second layer of cured gel polish.
5. Use a flat brush to smoothen it onto your nail from the centre outwards, ensuring no air bubbles.
6. Apply a thin layer of top coat and cure it in the UV lamp for 120 seconds.

Tip: *If the backing paper does not come off easily, dip the cut-out back in the water for 10 seconds.*

4.4 Removing gel polish
1. Use the 100/180 grit file to remove the top coat and the second layer of gel polish.
2. Place your finger inside a remover sachet and tape it to prevent the liquid from flowing out and evaporating.
3. Repeat steps 1 and 2 for each nail and soak for 10 minutes. (Max. two times.)
4. Remove the sachets and gently scrape off any remaining gel polish using the cuticle pusher.
5. Smoothen your nails using the buffing block, starting with the rough side and finishing with the smooth side for a polished look.

Note: *It is normal for your fingers to appear white after using the remover sachets. Do not soak your fingers for longer than 10 minutes at a time.*

5. Maintenance
- Leaving the UV lamp on for more than 600 minutes may reduce its lifetime.
- Always unplug the cable from the UV lamp before long-term storage.
- If necessary, clean the outside of the product with a slightly damp cloth.
- Dry thoroughly with a clean and soft cloth.
- Store the products in a cool, dry place away from direct sunlight.
- Keep nail art stickers, nail art tapes, and other accessories in a sealed container to prevent damage and contamination.

6. Ingredients lists

Base coat	styrene/acrylates copolymer/polyurethane, acrylates copolymer, isobornyl acrylate, hydroxycyclohexyl phenyl ketone, dimethicone
Top coat	acrylates/carbamate copolymer, isobornyl acrylate, hydroxycyclohexyl phenyl ketone, dimethicone
Gel polish	acrylates/carbamate copolymer, isobornyl acrylate, hydroxycyclohexyl phenyl ketone, silica, dimethicone [+ CI 77891, CI 15850, CI 19140, CI 77491, CI 77266, CI 42090]
Cuticle oil pen	paraffinum liquidum, ethylhexyl palmitate, polyisobutene, caprylic/capric triglyceride, hydrogenated styrene/isoprene copolymer, hydrogenated styrene/butadiene copolymer, tocopheryl acetate, phenoxyethanol, CI 15850, CI 19140
Gel polish remover sachets	ethyl acetate, alcohol, aqua, parfum, benzyl benzoate, vanillin

7. Technical specifications (UV lamp)

Materials	ABS, PP and metal
Input	DC 5V/2A
Rated power	10W
Lamp beads	12 pieces
Timer settings	30s/ 60s/ 90s
Light wavelength	365 + 405 nm
Lifetime	50,000 minutes
Dimensions	19 x 12 x 7.5 cm

8. Disposal
Dispose of the article and the packaging materials in accordance with current local regulations.

The crossed-out wheelie bin symbol means this product shall not be disposed of with normal household waste. Electronic and Electrical Equipment not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances. Please dispose of it responsibly at an approved waste or recycling facility.

The CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Union. The CE marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives.

Recycling helps to reduce the consumption of resources and reduce the environmental impact. If you wish to discard the packaging, comply with the environmental legislation in your country.

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