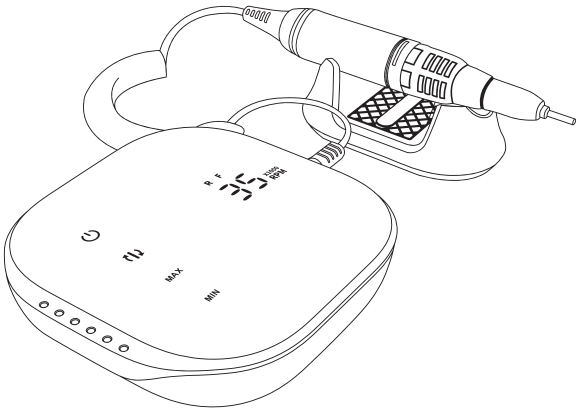


ELEKTRISK NEGLEFIL

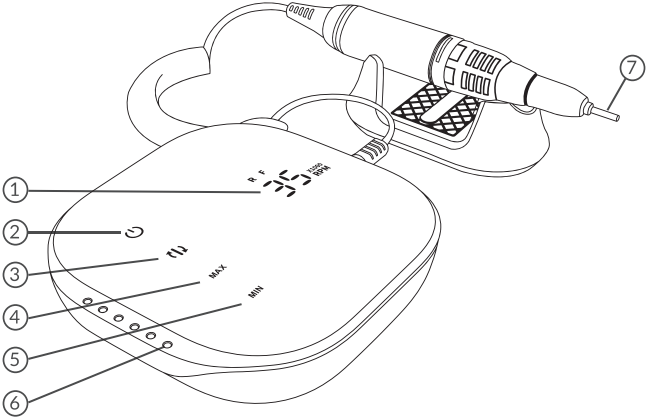
MANUAL

Læs venligst brugervejledningen grundigt inden brug.

Inkluderer

1 x neglefilsmaskine, 1 x neglefil (håndstykke), 6 x bits, 6 x sandbånd,
1 x holder til neglefil, 1 x tilslutningskabel.

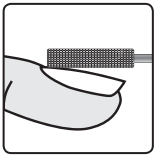
Produktoverblik



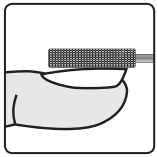
1. Nuværende hastighed
   0: Ingen omdrejninger
   1-35: 1000-35000 RPM
2. Tænd/sluk
3. Skift file retning
4. Skru op for hastighed
5. Skru ned for hastighed
6. Holder til bits
7. Udskiftelig bit

Anvendelse

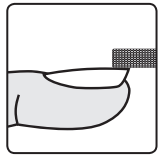
Her bruges filen



Neglebånd



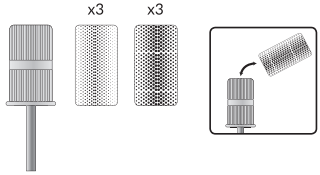
Negl



Neglespids

Kend tilbehøret





Bits
Kan bruges på følgende:
- Naturlige negle
- Gelénegle
- Akrylnegle

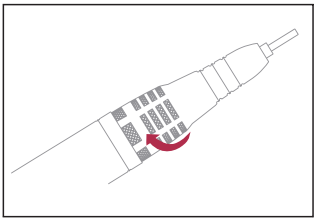
Bits er beregnet til at slibe enten hele neglen, eller kanter og spidser på neglene.

OBS: Vær meget forsigtig med hastigheden når du arbejder med din naturlige negl. Start gerne meget langsomt og øg efter behov.

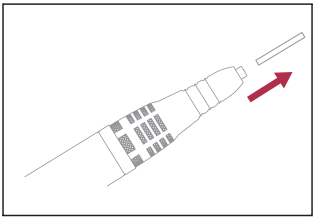
Sandbånd
Kan bruges på følgende:
- Gelénegle
- Akrylnegle

Sandbåndene er beregnet til at forkorte kunstige negle eller slibe gelé eller akryl af, så ny gelé eller akryl kan hæfte bedre på neglen.
De tilhørende sandbånd er i forskellige hårdheder, og det er nemt at skifte båndene, når de er brugt. Jo grovere et bånd, der benyttes, jo mere sliber det af. Det anbefales at benytte en lav hastighed med sandsliberen.

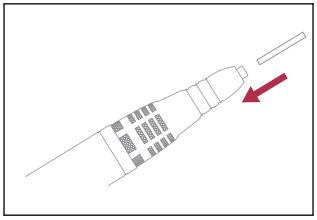
Skift bits



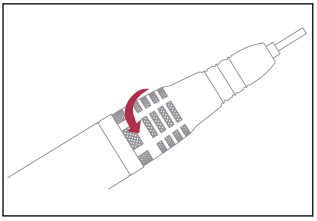
1. Drej midterstykket mod venstre for at løsne låsen.



2. Hiv forsigtigt bitten ud.



3. Sæt den ønskede bit i.



4. Drej midterstykket mod højre for at låse bitten fast. Sikr at det sidder fast inden du starter filen igen

Se video om hvordan bits skiftes ved at scanne QR-koden:

Tænd/sluk
Sørg for at neglefilen er tilsluttet maskinen. Tilslut maskinen til strøm via strømstikket. Maskinen tændes og slukkes ved at trykke på ⏻ (2) på betjeningspanelet.

Hastighed
Hastigheden kan justeres ved at trykke på 'Max' (4) og 'Min' (5) på betjeningspanelet. Maskinen tændes, så snart der skrues op. I displayet ses den aktuelle hastighed fra 0-35, hvor 35 er den hurtigeste hastighed på 35000 RPM. Maskinen stoppes ved at skrue helt ned på 0.

Skift retning på omdrejningerne
Tryk på (3) på betjeningspanelet for at skifte retningen bitten drejer. Det fremgår i displayet om det er *Forward* (F) eller *Reverse* (R) der drejes.

Specifikationer
Input: 100–240 V AC
Output: DC 3–18 V
Effekt: 30 W
Omdrejninger: Op til 35.000 RPM
Strømtilslutning: EU-stik
IP-klassificering: IP20
Størrelse (samlet): 237 × 184 × 60 mm

Rengøring
Produktet og dets dele støves af og herefter tørres af med en hårdt opvredet klud.

ADVARSEL/sikkerhedsforanstaltninger
- Læs hele brugsanvisningen før produktet tages i brug.
- Brug kun produktet som beskrevet i denne vejledning.
- Må ikke anvendes på beskadiget, betændt eller inficeret hud eller negle.
- Stop straks brugen, hvis du oplever smerte, irritation eller ubehag.
- Det anbefales at anvende en maske eller lignende ved brug af neglefilen, for at undgå at indånde støvpartikler.
- Vær altid forsigtig når du filer dine negle. Start med en langsom hastighed og gå forsigtigt op i hastighed, så du undgår mulige skader.
- Bemærk, at der hvor der files, bliver der varmt. Undgå at holde filen det samme sted for længe på neglen.
- Hold langt hår, løstsiddende tøj og smykker væk fra de roterende dele.
- Sørg for, at slibetilbehøret sidder korrekt fast, før produktet tændes.
- Sluk produktet, før du skifter bits eller rengør det.



Elektrisk og elektronisk udstyr (EEE) indeholder materialer, komponenter og stoffer, der kan være farlige og skadelige for menneskers sundhed og for miljøet, når affaldet af elektrisk og elektronisk udstyr (WEEE) ikke bortskaffes korrekt.

Produkter, der er mærket med nedenstående "overkrydsede skraldespand", er elektrisk og elektronisk udstyr. Den krydsede skraldespand symboliserer, at affald af elektrisk og elektronisk udstyr ikke må bortskaffes sammen med usorteret husholdningsaffald, men skal indsamles særskilt.

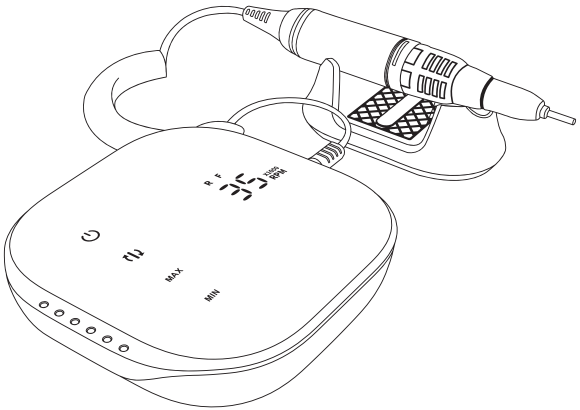
Til dette formål har alle kommuner etableret indsamlingsordninger, hvor affald af elektrisk og elektronisk udstyr gratis kan afleveres af borgerne på genbrugsstationer eller andre indsamlingssteder eller hentes direkte fra husholdningerne. Nærmere information skal indhentes hos kommunens tekniske forvaltning.

PO nr.: 109198
Vare nr.: 11335921

I tilfælde af problemer eller spørgsmål til produktet, kontakt da venligst producenten:
Salling Group, Rosbjergvej 33, DK-8220, sallinggroup.com

Gem venligst manualen til fremtidig brug.

IP20 



ELECTRIC NAIL DRILL

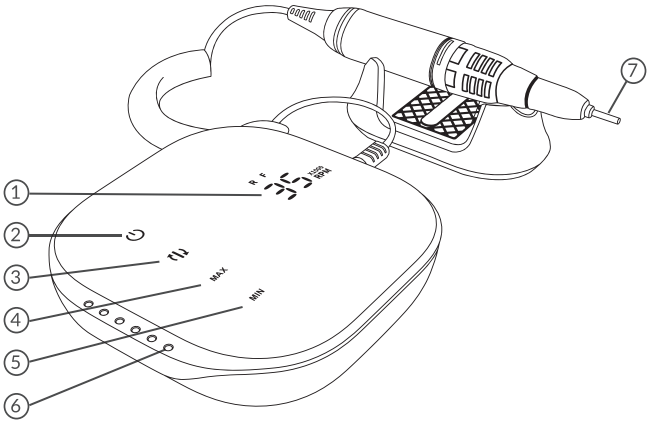
USER GUIDE

Please read the user guide carefully before use.

Includes

1 x nail drill machine, 1 x nail drill (handpiece), 6 x bits, 6 x sanding belts, 1 x nail drill holder, 1 x connection cable.

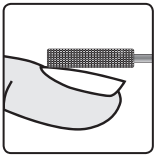
Product overview



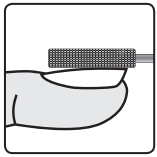
1. Current speed
   0: No rotation
   1-35: 1000-35000 RPM
2. On/off
3. Change file direction
4. Increase speed
5. Decrease speed
6. Bit holder
7. Interchangeable bit

How to use

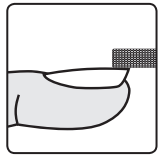
Drill is used for:



Cuticle



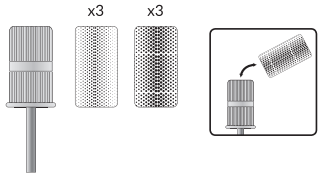
Nail



Nail tip

Know the accessories





Bits
Can be used on the following:
- Natural nails
- Gel nails
- Acrylic nails

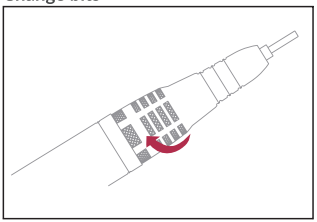
The bits are intended to sand either the entire nail, or the edges and tips of the nails.

NOTE: Be very careful with the speed when working with your natural nail. Start very slowly and increase as needed.

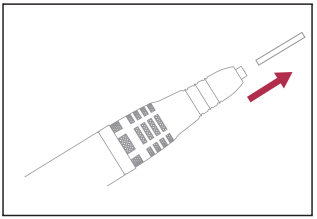
Sanding band
Can be used on the following:
- Gel nails
- Acrylic nails

The sanding bands are intended for shortening artificial nails or sanding off gel or acrylic so that new gel or acrylic can adhere better to the nail.
The accompanying sanding bands come in different hardnesses, and it is easy to change the bands when they are used. The coarser a band is used, the more it sands off. It is recommended to use a low speed with the sanding bands.

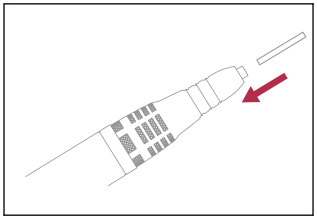
Change bits



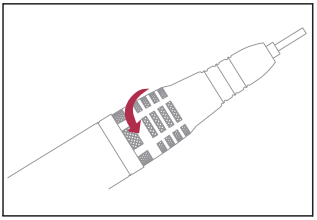
1. Turn the center piece to the left to release the lock.



2. Carefully pull out the bit.



3. Insert the desired bit.



4. Turn the center piece to the right to lock the bit in place. Make sure it is secure before starting the drill again.

Watch the video on how to change bits by scanning the QR code:

On/Off

Make sure the nail drill is connected to the machine. Connect the machine to the power supply via the power plug. The machine is turned on and off by pressing ⏻ (2) on the control panel.

Speed

The speed can be adjusted by pressing ‘Max’ (4) and ‘Min’ (5) on the control panel. The machine switches on as soon as the speed is turned up. The display shows the current speed from 0-35, where 35 is the fastest speed of 35000 RPM. The machine is stopped by turning it all the way down to 0.

Change the direction of rotation
Press (3) on the control panel to change the direction the bit turns. The display shows whether it is *Forward* (F) or *Reverse* (R) that is being turned.

Specifications
Input: 100–240 V AC
Output: DC 3–18 V
Power: 30 W
Speed: Up to 35,000 RPM
Power Connection: EU Plug
IP Rating: IP20
Size (Overall): 237 × 184 × 60 mm

Cleaning
Dust the product and its parts and then wipe them with a hard wrung cloth.

WARNING/Safety precautions
- Read the entire instruction manual before using the product.
- Use the product only as described in this manual.
- Do not use on damaged, inflamed or infected skin or nails.
- Stop use immediately if you experience pain, irritation or discomfort.
- It is recommended to use a mask or similar when using the nail drill to avoid inhaling dust particles.
- Always be careful when filing your nails. Start at a slow speed and increase the speed carefully to avoid possible injuries.
- Note that the area being filed will become hot. Avoid holding the drill in one place on the nail for too long.
- Keep long hair, loose clothing and jewelry away from rotating parts.
- Make sure the grinding accessory is properly attached before switching on the product.
- Switch off the product before changing bits or cleaning it.



Electrical and electronic equipment (EEE) contains materials, components and substances that can be dangerous and harmful to human health and the environment when waste electrical and electronic equipment (WEEE) is not disposed of properly.

Products marked with the “crossed out bin” are electrical and electronic equipment. The crossed bin symbolizes that waste from electrical and electronic equipment must not be disposed of together with unsorted household waste, but must be collected separately.

To this end, all municipalities have established collection schemes where waste electrical and electronic equipment can be handed in free of charge by citizens at recycling stations or other collection points or collected directly from households. Further information must be obtained from the municipality’s technical administration.

PO no.: 109198
Article no.: 11335921

In case of problems or questions regarding the product, please contact the manufacturer: Salling Group, Rosbjergvej 33, DK-8220, sallinggroup.com

Please keep the user guide for future use.

IP20