

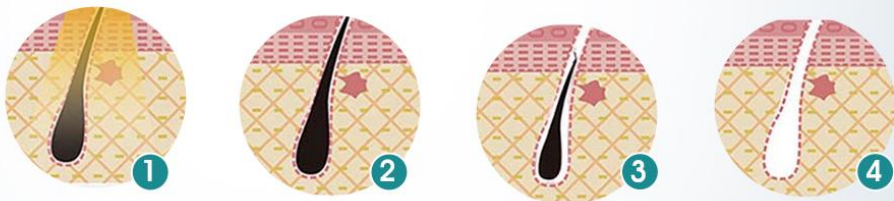
# 808NM DIODE LASER HAIR REMOVAL

- 755nm / 808nm / 940nm / 1064nm
- TEC cooling
- 15.6" rotable colour touch LCD screen
- Handle with a 3.2" colour touch screen



## WORKING PRINCIPLE »

DL-808S diode laser hair removal comes with 755NM+808NM+940NM+1064NM wave laser stack with semiconductors technology.



- ① Applicator will emit a laser beam
- ② The laser beam is absorbed by hair follicle melanin.
- ③ After absorption, the laser energy will be converted into heat energy.
- ④ Hair follicles and surrounding stem cells lose their activity and fall off . So the hair removal effect can be reached.



# 600W-2000W // Multifunction Power Combination Optional

14X12



600w / 1200w

14X18



800w / 1200w

14X27



1200w / 1600w

14X35



1800w / 2000w



**Read and more Download**