

## **WORKING PRINCIPLE »**

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





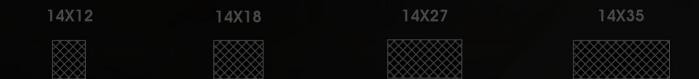




- 1 Applicator will emit a laser beam
- 2) The laser beam is absorbed by hair follicle melanin.
- 3 After absorption, the laser energy will be converted into heat energy.
- 4 Hair follicles and surrounding stem cells lose their activity and fall off . So the hair removal effect can be reached.



## Multifunction Power Combination Optional





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