



HY05-A
Nasal-type Semiconductor
Laser Treatment
Instrument



Features:

- Adopting low-level (soft) laser irradiation, it's safe, no pain, trauma and side effects.
- A laser stabilizer specially added to perform with more stability.
- Dual output capability so as to be used simultaneously by two people.
- High capacity lithium battery for long-term use.
- Adjustable treatment time/power for easy operation.
- Two output modes: Pulse and Continues, can be switched manually or automatically
- Changeable laser head, more convenient use and easier maintenance.
- Compact and portable, it is very suitable for household use.

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Application Range:

Hyperviscosity, hyperlipidemia, hypertension, diabetes, ischemic cardiovascular and cerebrovascular diseases. It's also has good curative on the Rhinitis, allergic rhinitis, acute rhinitis, chronic rhinitis, sinusitis and nasal polyps

Specification:

Item	Description
Laser medium	GaAlAs Semiconductor
Laser wavelength	650nm
Laser output power	≤5mw
Laser operating voltage	3.7 to 4.2V
Input voltage of power	100V-240V
Timing range	10 - 60min, six grades for adjustment
Environment temperature	5°C-40°C
Relative humidity	≤80%
Atmospheric pressure	86kpa-106kpa
Power source use	lithium ion battery with the capacity 1600m Ah.
Output frequency under Pulse mode	0.5sec
Size	110 × 76 × 18mm

