



Excimer 308nm UVB Phototherapy

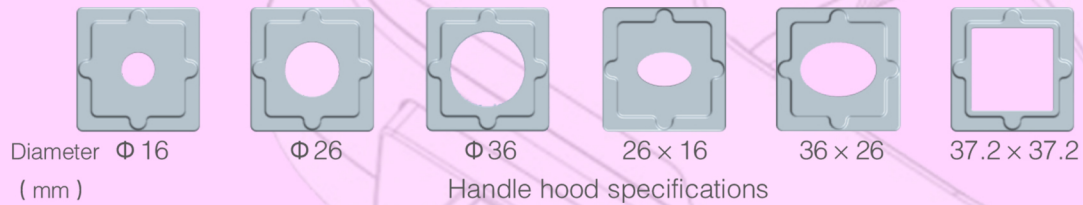
Advantages

- Applications: vitiligo, psoriasis, Eczema, pityriasis rosea , Atopic dermatitis
- Higher energy, up to 6000mj
- High purity single wavelength-308nm
- Very few side effect & less phototoxicity
- Good patient compliance
- Treatment effect is remarkable



Introductions

308nm Excimer Ultraviolet light is a monochromatic excimer light by using XeCl as Illumination, to induce T cells apoptosis and improve pigment synthesis. Short treatment time can be more accurate for the skin treatment. Its single 308nm wavelength is considered as the best one to treat vitiligo and Psoriasis. It is also regarded as the most effective way to treat vitiligo, Psoriasis and other skin diseases because of the high energy, single wavelength, excellent efficiency, short treatment course and less adverse reactions



KN-5000C Specifications

Overall size (L×W×H)	341mm×297mm×221mm (mainframe)
	341mm×297mm×280mm (place handle size)
	395mm×475mm×730mm (trolley size)
Display mode	8"color touch screen
Irradiation mode	Hand-held irradiation
Spot size	20cm ² ±10%
Working environment	Temperature: 5~40°C
	Relative temperature: ≤85%
	Atmospheric pressure: 700~1060hpa
Amount Power Density	45mw/cm ²
Effective life of light source	≥500 hours



المناصرة

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