Photodynamic Therapy Device KN-7000L

KERNEL'S LIGHT, SHINE YOUR LIFE



· External dimension: $490 \times 470 \times 1370$ mm (L×W×H)

· Quantity of LED: 1400pcs

· Irradiation area: $900 \text{cm}^2 \pm 10\%$











Product Introduction

- · High power SMD-LED light source, 3D simulation matrix arrangement
- · Four light sources integrated to meet different clinical needs
- · Pre-stored 5 treatment programs, one click selection, sequence consecutive 4 colors within one irradiation program
- · Free lifting arm, treatment head can be fixed at any position and angle
- · Al intelligent temperature control system ensures safe treatment
- · Built-in infrared ranging function to ensure precise treatment distance
- Intensity calibration function
- · Continuous and pulse irradiation work modes
- · Dual protection of button switch and password