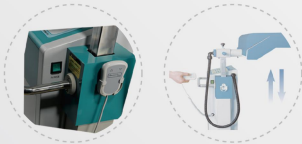


KN-4002

UV Phototherapy



KN-4002A/B/AB

1056mm × 804mm × 1060mm (L × W × H)

Function introduction

- Stable and long usage life Philips special UV lamps as light source
- 10 pieces UV lamps of various combinations (PUVA, NBUBV, PUVA & NBUBV), high intensity UV light output to reduce treatment times
- Microcomputer controls the radiation dose or time
- PUVA output and NBUBV output work separately or simultaneously
- Build-in reflectors, improve the efficiency of irradiation
- Treatment head can be lifted up and down electronically (Vertical distance: $\geq 36\text{cm}$, rotation angle: $\geq 90^\circ$), and it can be locked in any angle and rotated in a certain angle; patients can choose to sit or lie during treatment
- Microcomputer control ensures the patients' safety
- Unique anti-interference technology, ensure the normal use of equipment in strong magnetic field
- Optional special software of remote control and case management functions
- Optional UV meter

Specification

KN-4002A	10 × 40W—UVA-I
KN-4002B	10 × 20W—NBUBV
KN-4002AB	6 × 40W—UVA-I, 4 × 20W—NBUBV

UV lamp parameter

TLK40W/10-R	350-400nm
TL20W/01	311-312nm
TLK40W/09R	320-400nm