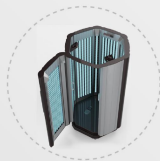


KN-4001

UV Phototherapy



KN-4001A/B/AB

KN-4001 A/B/AB: 1250mm×950mm×2300mm (L×W×H)
 KN-4001 A/B/AB: 1250mm×950mm×2500mm (L×W×H)

Function introduction

- 8" TFT LCD touching screen, case management function
- With stable and long usage life Philips special UV lamps as light source
- 40 pieces 100W UV lamps, various combinations
- Microcomputer controls on dose or time to guarantee the treatment precision
- PUVA output and NBUBV output work separately or simultaneously
- High intensity UV phototherapy output effective treatment can reduce treatment cycles and times
- Microcomputer real-time display the working status of the equipment
- Hardware and software double monitoring function, ensure the patients' safety
- Scientific ventilation and cooling system, wide and comfortable treatment space
- Unique anti-interference technology, ensure the normal use of equipment in strong magnetic field
- Optional special software of remote control and case management functions
- With optional UV intensity measurement system, real-time displays the irradiation intensity

Specification

KN-4001A	40×100W—UVA-I
KN-4001B	40×100W—NBUBV
KN-4001AB	20×100W—UVA-I、20×100W—NBUBV
KN-4001A:	40×120W—UVA-I
KN-4001B:	40×120W—NBUBV
KN-4001AB:	20×120W—UVA-I、20×120W—NBUBV

UV lamp parameter

TL100W/10-R	350-400nm
TL100W/01	311-312nm
TL100W/09	320-400nm
TL120W/10-R	350-400nm
TL120W/01	311-312nm
TL120W/09	320-400nm