

COMPANY PROFILE

Winfo only focuses on global R&D production operations in beauty equipment. Our passion comes from helping people create successful businesses by providing quality beauty equipment at an attainable price. We pride ourselves on having original, stylish, functional, and comfortable equipment designed with you and your clients in mind.

Winfo Europa Co.,Ltd

Address : Floor 1, Office 25, 22
Market Square
E14 6BU London, UK
Email : info@winfo-med.uk
Website : www.winfo-med.uk

PRODUCT CATALOGUE



311nm UV Phototherapy

KN-4000 Series

Clinical applications

Psoriasis, Vitiligo, Obstinate Eczema, Pityriasis Rosea,
Atopic Dermatitis, Itchy Skin

UV PHOTOTHERAPY KN-4001A/B/AB

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- Structure: Full body cabin
- External dimension: 1250×950×2300mm (L×W×H)
- Lamp Quantity: 40pcs
- Irradiation area: 49000cm²±10%

Lamp Configuration

KN-4001A	40×100W—UVA-I
KN-4001B	40×100W—NBUVB
KN-4001AB	20×100W—UVA-I, 20×100W—NBUVB

Specification of light

TL100W/01	280-320nm	#PW: 311nm±3nm
TL100W/10-R	320-400nm	#PW: 368nm±3nm
TL120W/01	280-320nm	#PW: 311nm±3nm
TL120W/10-R	320-400nm	#PW: 368nm±3nm



Product Introduction

- Full body UV Phototherapy cabin
- Philips special medical UV lamps
- Microcomputer controls dose and time, displays the working status real-time
- Each lamp equipped with reflector, increases the exposure efficiency
- PUVA & NBUVB can work separately or simultaneously
- Hardware and software dual monitoring system
- Foot switch and remote nurse call function ensure patients' safety
- Scientific ventilation cooling system make the treatment comfortable

UV PHOTOTHERAPY KN-4002A/B/AB

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



- Structure: Half body Panel
- External dimension: 1182×684×1278mm (L×W×H)
- Lamp Quatity: 10pcs
- Irradiation area: 4020 cm²±10%

Lamp Configuration

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

Specification of light

TL20W/01	280-320nm	※PW: 311nm±3nm
TL40W/10-R	320-400nm	※PW: 368nm±3nm

Product Introduction

- Half body UV phototherapy panel
- Philips special medical UV lamps
- Microcomputer controls dose and time
- Equipped with reflector, increases the exposure efficiency
- PUVA & NBUBV can work separately or simultaneously
- Irradiator can be lifted up and down (vertical distance ≥36cm, rotation angle ≤90°), can be fixed at any angle
- Hardware and software dual monitoring system



KN-4002B2/AB2

UV PHOTOTHERAPY KN-4002 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- Structure: Half body Panel
- External dimension:
KN-4002B1/AB1: 620×530×1600mm (L×W×H)
KN-4002B2/AB2: 620×530×870mm (L×W×H)
- Lamp Quatity:
KN-4002B1/AB1: 8pcs
KN-4002B2/AB2: 4pcs
- Irradiation area:
KN-4002B1/AB1: 5200cm²±10%
KN-4002B2/AB2: 2500cm²±10%

Lamp Configuration

KN-4002B1	8×20W—NBUBV
KN-4002AB1	4×40W—UVA-I, 4×20W—NBUBV
KN-4002B2	4×20W—NBUBV
KN-4002AB2	2×40W—UVA-I, 2×20W—NBUBV

Specification of light

TL20W/01	280-320nm	※PW: 311nm±3nm
TL40W/10-R	320-400nm	※PW: 368nm±3nm

Product Introduction

- Half body UV phototherapy panel
- Philips special medical UV lamps
- Professional design, floor type, desk type, multiple options
- Built-in reflector increases the exposure efficiency
- Voice prompt function (KN-4002B1/AB1 & KN-4002B2/AB2)



KN-4002B1/AB1

UV PHOTOTHERAPY KN-4004 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4004A1/B1/AB1



KN-4004A/B/AB

- Structure: Full body panel
- External dimension:
KN-4004A/B/AB: 600×140×1850mm (L×W×H)
KN-4004A1/B1/AB1: 600×60×1850mm (L×W×H)
- Lamp Quantity:
KN-4004A/B/AB: 8pcs
KN-4004A1/B1/AB1: 4pcs
- Irradiation area:
KN-4004A/B/AB: 14771cm²±10%
KN-4004A1/B1/AB1: 6860cm²±10%

Lamp Configuration

KN-4004A	8×100W—UVA-I
KN-4004B	8×100W—NBUVB
KN-4004AB	4×100W—UVA-I, 4×100W—NBUVB
KN-4004A1	4×100W—UVA-I
KN-4004B1	4×100W—NBUVB
KN-4004AB1	2×100W—UVA-I, 2×100W—NBUVB

Specification of light

TL100W/D1	280-320nm	⊗PW: 311nm±3nm
TL100W/10-R	320-400nm	⊗PW: 368nm±3nm

Product Introduction

- Philips special medical UV lamps
- Microcomputer controls dose and time, ensures treatment accuracy
- Equipped with reflector increases the exposure efficiency
- UVA & UVB can work separately or simultaneously
- Compact design and space saving
- Hardware and software dual monitoring system

UV PHOTOTHERAPY KN-4005A/B/AB

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- Structure: Full body cabin
- External dimension: 910×970×2300mm (L×W×H)
- Lamp Quantity: 26 pcs
- Irradiation area: 43000cm²±10%

Lamp Configuration

KN-4005A	26×100W—UVA-I
KN-4005B	26×100W—NBUVB
KN-4005AB	13×100W—UVA-I, 13×100W—NBUVB

Specification of light

TL100W/D1	280-320nm	⊗PW: 311nm±3nm
TL100W/10-R	320-400nm	⊗PW: 368nm±3nm



Product Introduction

- More affordable full body UV Phototherapy cabin
- Philips special medical UV lamps
- Microcomputer controls dose and time, displays the working status real-time
- Each lamp equipped with reflector, increases the exposure efficiency
- PUVA & NBUVB can work separately or simultaneously
- Hardware and software dual monitoring system
- Foot switch and remote nurse call function ensure patients' safety
- Scientific ventilation cooling system make the treatment comfortable

UV PHOTOTHERAPY KN-4006 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4006A1/B1



KN-4006AL2/BL2

- External dimension:
KN-4006A1/B1: 405×410×210mm (L×W×H)
KN-4006AL2/BL2: 614×458×85mm (L×W×H)
KN-4006AL3/BL3: 624×700×1405mm (L×W×H)
- Lamp Quantity:
KN-4006A1/B1: 6pcs
KN-4006AL2/BL2: 4pcs
KN-4006AL3/BL3: 2pcs
- Irradiation area:
KN-4006A1/B1: 540cm²±10%
KN-4006AL2/BL2: 1233cm²±10%
KN-4006AL3/BL3: 4664cm²±10%

Lamp Configuration

KN-4006A1	6×9W—UVA-I
KN-4006B1	6×9W—NBUB
KN-4006AL2	4×36W—UVA-I
KN-4006BL2	4×36W—NBUB
KN-4006AL3	16×36W—UVA-I
KN-4006BL3	16×36W—NBUB

Specification of light

PL-S9W/01/2P	280-320nm	⊗PW: 311nm±3nm
PL-S9W/10/2P	320-400nm	⊗PW: 368nm±3nm
PL-L 36W/01/4P	280-320nm	⊗PW: 311nm±3nm
PL-L 36W/10	320-400nm	⊗PW: 368nm±3nm

Product Introduction

- Hand, foot, and trunk various local treatment
- Philips special UV lamp, high stability and long lifespan
- Multiple combinations available
- Microcomputer control, time and dose two work modes



KN-4006AL3/BL3

UV PHOTOTHERAPY KN-4007A/B

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension: 570×620×1245mm (L×W×H)
- Lamp Quantity: 18pcs
- Irradiation area: 880cm²±10%

Lamp Configuration

KN-4007A	18×9W—UVA-I
KN-4007B	18×9W—NBUB

Specification of light

PL-S9W/01/2P	280-320nm	⊗PW: 311nm±3nm
PL-S9W/10/2P	320-400nm	⊗PW: 368nm±3nm



Product Introduction

- Trolley type UV phototherapy for head
- Philips special medical UV lamps
- The effective irradiation area is large enough to cover the whole head
- Light source can be controlled separately according to treatment area
- UVA or UVB interchangeable treatment heads
- Lifting arm, can be fixed at any position
- Double screen time countdown display, easy treatment time control
- Voice prompt during treatment

UV PHOTOTHERAPY KN-4003 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4003A/B&KN-4003AL/BL

- External dimension: 317×52×48mm (L×W×H)
- Lamp Quantity: 1piece
- Irradiation area: 55cm²±10%

Lamp Configuration

KN-4003A	1×9W—UVA-I
KN-4003B	1×9W—NB/UVB
KN-4003AL	1×9W—UVA-I
KN-4003BL	1×9W—NB/UVB

Specification of light

PL-S9W/01/2P	280-320nm	※PW:311nm±3nm
PL-S9W/10/2P	320-400nm	※PW:368nm±3nm

Product Introduction

- Philips medical UV lamp, high stability and long lifespan
- Small size and light weight, convenient to carry
- Built-in reflector increases the exposure efficiency
- Equipped with comb, suitable for scalp treatment
- Timer function (KN-4003AL, KN-4003BL)
- Portable, cost-effective, suitable for home use

UV PHOTOTHERAPY KN-4003B1/B2

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension: 180×40.5×56mm (L×W×H)
- Light source wavelength: 308nm±2nm
- Irradiation area: 4.5cm²±10%

Lamp Configuration

KN-4003B1	UVB	LED
KN-4003B2	UVB	LED



KN-4003B1

KN-4003B2

Product Introduction

- Streamlined appearance design, compact, easy to carry, suitable for home use
- Two models with different intensity, meet different patients' demands
- With time and dose two work modes, MED test function (KN-4003B1)
- Type-C charging port

UV PHOTOTHERAPY KN-4003B3/B4

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4003B3

KN-4003B4

- External dimension: 220×53×66mm (L×W×H)
- Light source wavelength: 308nm±2nm
- Irradiation area: 8cm²±10%

■ Lamp Configuration

KN-4003B3	UVB	LED
KN-4003B4	UVB	LED

■ Product Introduction

- Professional medical LED light source, stable and long lifespan
- Small size, light weight, easy to carry
- High Targeting, simple operation, suitable for home use
- Built-in MED test program
- Dose or time two work modes (KN-4003B4)
- Built-in rechargeable battery, 100-240V worldwide
- Standard type C charging port

UV PHOTOTHERAPY KN-4003AL2/BL2&BL2D

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension: 330×58×46.5mm (L×W×H)
- Lamp Quantity: 1piece
- Irradiation area: 56cm²±10%

■ Lamp Configuration

KN-4003AL2	1×9W—UVA-I
KN-4003BL2	1×9W—NB/UVB
KN-4003BL2D	1×8W—NB/UVB

■ Specification of light

PL-S9W/01/2P	280-320nm	※PW:311nm±3nm
PL-S9W/10/2P	320-400nm	※PW:368nm±3nm
PL-S8W/01/4P	280-320nm	※PW:311nm±3nm



■ Product Introduction

- Small size and light weight, convenient to carry
- Microcomputer timing function, improving treatment accuracy
- Equipped with comb, suitable for scalp treatment
- IP22 grade waterproof and dustproof
- Built-in rechargeable battery, 100-240V worldwide (KN-4003BL2D)

UV PHOTOTHERAPY KN-4006 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4006A/B



KN-4006AL/BL

- External dimension: 180×190×400mm (L×W×H)
- Lamp Quantity 2pcs
- Irradiation area: 104cm²±10%

Lamp Configuration

KN-4006A	2×9W—UVA-I
KN-4006B	2×9W—NBUVB
KN-4006AL	2×9W—UVA-I
KN-4006BL	2×9W—NBUVB

Specification of light

PL-S9W/01/2P	280-320nm	⊗PW:311nm±3nm
PL-S9W/10/2P	320-400nm	⊗PW:368nm±3nm

Product Introduction

- Stationary design, easy to operate
- Philips UV lamp, high stability and long lifespan
- Medical grade UV lamp with high power, long service life
- Multiple configurations available
- Unique design, light weight, easy to move, convenient for patients to carry
- Voice prompt function (KN-4006BL)

UV PHOTOTHERAPY KN-4006AL1/BL1&BL1D

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension: 350×99×46.5mm (L×W×H)
- Lamp Quantity: 2pcs
- Irradiation area: 104cm²±10%

Lamp Configuration

KN-4006AL1	2×9W—UVA-I
KN-4006BL1	2×9W—NBUVB
KN-4006BL1D	2×8W—NBUVB

Specification of light

PL-S9W/01/2P	280-320nm	⊗PW:311nm±3nm
PL-S9W/10/2P	320-400nm	⊗PW:368nm±3nm
PL-S8W/01/4P	280-320nm	⊗PW:311nm±3nm



Product Introduction

- UV phototherapy with two lamps
- Small size and light weight, convenient to carry
- Microcomputer timing function improves the treatment accuracy
- IP22 grade waterproof and dustproof
- Built-in rechargeable battery, 100-240V worldwide (KN-4006BL1D)
- Equipped with a holder, used for locating the working distance quickly

308nm UV Phototherapy

KN-5000 Series

- 308nm Excimer System
- 308nm LED UV Phototherapy

Clinical applications

Psoriasis, Vitiligo, Neurodermatitis, Seborrheic dermatitis,
Recommended for use if lesions occur less than 10% of
the body area



KN-5000C

308nm Excimer System KN-5000C/D

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension:
KN-5000C: 341×297×280mm (L×W×H)
KN-5000D: 448×448×1070mm (L×W×H)
- Irradiation area: 20cm²±10%



KN-5000D

Product Introduction

- Monochromatic 308nm XeCl light source, high intensity, 20cm² large exposure area
- Six reduction tips, suitable for different lesion sizes
- Treatment handpiece split type design, flexible for operation
- Fingerprint management system, realizes fast case management (KN-5000D)
- Built-in MED test program, quick to test
- Intensity calibration system ensures treatment accuracy (KN-5000D)
- Time and dose two work modes

308nm LED UV Phototherapy KN-5000L

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



- External dimension: 470×600×1123mm (L×W×H)
- Irradiation area: 43cm²±10%

Product Introduction

- 12.1 inches full touch screen design
- Aluminum Gallium Nitride (AlGaIn) light source
- Thermoelectric separation type high-performance thermal conduction substrate combined with closed hydrodynamic liquid-cooled circulation system
- Treatment handpiece matched with six reduction tips, suitable for different sizes lesions
- Automatic light intensity calibration system to ensure treatment accuracy
- Double-layer special filter
- Fingerprint management system, realizes fast case management
- Built-in MED test program

308nm Excimer System KN-5000E/F

THE LEADER OF UV PHOTOTHERAPY INDUSTRY

- External dimension: 338×78×150mm (L×W×H)
- Irradiation area: 22cm²±10%



KN-5000E



KN-5000F

Product Introduction

- Monochromatic 308nm XeCl light source, high intensity, 22cm² large exposure area
- Integrate light source with control system
- Portable design can control the radiation range precisely
- Time and dose two work modes
- Built-in MED test program, quick to test (KN-5000E)
- Six reduction tips, suitable for different lesion sizes
- Patient treatment data storage function (KN-5000E)

308nm LED UV Phototherapy KN-5000G

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



- External dimension: 254 × 72 × 73mm (L × W × H)
- Irradiation area: 22cm² ± 10%

Product Introduction

- 308nm LED light source, high intensity
- Suitable for small area treatment, with good targeting
- Portable design can control the radiation range precisely
- Time and dose two work modes
- Built-in MED test program
- Six reduction tips, suitable for different lesion sizes
- Patient treatment data storage function

308nm LED UV Phototherapy KN-5000H/K

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-5000H

KN-5000K

- External dimension:
KN-5000H: 238 × 68 × 67mm (L × W × H)
KN-5000K: 238 × 68 × 71mm (L × W × H)
- Irradiation area: 12cm² ± 10%

Product Introduction

- 308nm LED light source, high intensity
- Built-in rechargeable battery, small size, easy to carry
- Good targeting, suitable for small lesion treatment
- Portable design can control the radiation range precisely
- Time and dose two work modes (KN-5000H only dose mode)
- Built-in MED test program (KN-5000K)

308nm LED UV Phototherapy CN-308A/B

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



CN-308A

CN-308B

- External dimension: $300 \times 71 \times 67 \text{mm}$ (L×W×H)
- Irradiation area: $33 \text{cm}^2 \pm 10\%$

Product Introduction

- 308nm LED light source, 33cm^2 large exposure area
- Small size, light weight, easy to carry
- High targeting with 3 reduction tips, suitable for different sizes lesions
- Simple operation, suitable for home use
- MED test program
- Large LCD display, time and dose two work modes (CN-308B only dose mode)
- Voice prompt during treatment
- Built-in rechargeable battery, 100-240V worldwide

308nm LED UV Phototherapy CN-308C/D/E

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



CN-308C



CN-308D



CN-308E

- External dimension: $367 \times 253 \times 195 \text{mm}$ (L×W×H)
- Irradiation area:
CN-308C/D: $20 \text{cm}^2 \pm 10\%$ CN-308E: $30 \text{cm}^2 \pm 10\%$

Product Introduction

- 308nm LED light source, high energy, stable and long lifespan
- Flexible handpiece, 6 reduction tips, suitable for different sizes lesions
- High targeting, large irradiation area
- Built-in MED test program
- 10.4 inches LCD touch screen
- Voice prompt during treatment
- Light intensity calibration function, improves treatment accuracy (CN-308E)
- Fingerprint management system, realizes fast case management (CN-308E)
- Can store up to 1500 patients information, 10,000 treatment records for each patient (CN-308E)

UVA1 PHOTOTHERAPY KN-4101UVA1 Series

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



KN-4101UVA1



KN-4102UVA1



KN-4103UVA1



KN-4104UVA1



KN-4105UVA1



KN-4106UVA1

External dimension:

KN-4101UVA1: 650×1139.5×1124mm (L×W×H)

KN-4102UVA1: 650×1100.5×1124mm (L×W×H)

KN-4103UVA1: 603×596×1182mm (L×W×H)

KN-4104UVA1: 661×596×1182mm (L×W×H)

KN-4105/4106UVA1: 367×253×195mm (L×W×H)

Irradiation area:

KN-4101UVA1: 1600cm²±10% KN-4102UVA1: 1024cm²±10%

KN-4103UVA1: 43cm²±10% KN-4104UVA1: 4cm²±10%

KN-4105UVA1: 20cm²±10% KN-4106UVA1: 30cm²±10%

Product Introduction

- High-power LED UVA1 light source, high intensity, uniform light spot, long lifespan
- High targeting, suitable for small area irradiation, ensures treatment precision
- Dose and time work modes
- Built-in MPD test program
- Six reduction tips, suitable for different lesion sizes
- Intensity calibration function and fingerprint management function optional

MED and MPD Tester KN-4000M

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



- Dimension: 153×60×15mm (L×W×H)
- Single spot size(regular hexagon) side length: 10mm
- Spot quantity: 5
- Dose output ratio(Spot 1-5 decreasing): 100%, 80%, 60%, 40%, 20%

Product Introduction

- Small and portable, easy to carry
- Five dose values can be measured simultaneously which makes measurement more simple and precise
- Applicable to multiple UV phototherapy instruments
- Flexible spots location, suitable for different testing parts



Wood's Lamp

KN-9000 Series

Clinical applications

Skin analyzer

WOOD'S LAMP KN-9000A

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



Product Introduction

- 5 inches touch screen
- Small size, light weight, portable
- Handheld operation, flexible viewing window
- Silicone shield, better shading effect
- Rechargeable battery
- LED light source, long lifespan
- 13 million effective pixels HD camera, automatic and manual focus, clear image captured
- Memory capacity expandable, diagnostic report can be printed via bluetooth printer
- Case reports can be added for return visit and record the development of the disease
- The brightness of the light source can be adjusted and not restricted by environment
- Standard image gallery can be used for comparison and analysis to determine the disease

WOOD'S LAMP KN-9000B

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



Product Introduction

- Small size, light weight, portable.
- Handheld operation, flexible viewing window
- Coming with light shield to simulate dark room environment
- UVA and white light two LED light sources, 3 levels of light source brightness adjustment.
- UV proof magnifying lens in the viewing window can avoid UV radiation damage to operator's eyes
- Smart phone holder, easy to take pictures, trace the disease and treatment progression
- Built-in rechargeable battery, 100-240V worldwide

WOOD'S LAMP KN-9000C

THE LEADER OF UV PHOTOTHERAPY INDUSTRY



Product Introduction

- Small size, light weight, portable
- Handheld, simple operation, easy to carry
- LED light source designed in ring shape
- AA dry Battery
- UV proof magnifying lens in the viewing window can avoid UV radiation damage to operator's eyes
- Special medical lens filtering irrelevant rays to make lesion more obvious and clear