

Home Phototherapy Products

Panosol II™ Specifications

Specifications:

- ◆ Operates on standard house current —
110-120 Vac. 50/60Hz., 15 amp circuit with a grounded outlet
- ◆ Dimensions, Electrical and Shipping Weight

6' Panosol II Specifications:

29-1/2"W x 74-1/2"H x 4-1/2"D (16-1/2"D with stand)

UVB unit—3 Amps

UVBNB & UVA unit—5 Amps

Broad Band (BB)—4 FSX72T12UVB/HO Lamps

Narrow Band (UVBNB)—6 TL100W/01 Narrow Band Lamps

PUVA—6 F72T12/BL/HO PUVA Lamps

78 lbs.

4' Panosol II Specifications:

29-1/2"W x 52-1/2"H x 4-1/2"D (16-1/2"D with stand)

2 Amps

Broad Band (BB)—4 FS40T12UVB Lamps

55 lbs.

2' Panosol II Specifications:

29-1/2"W x 25-1/2"H x 4-1/2"D (11-1/2"D with stand)

UVB unit—2 Amps

UVBNB & UVA unit—3 Amps

Broad Band (BB)—4 FSX24T12UVB/HO Lamps

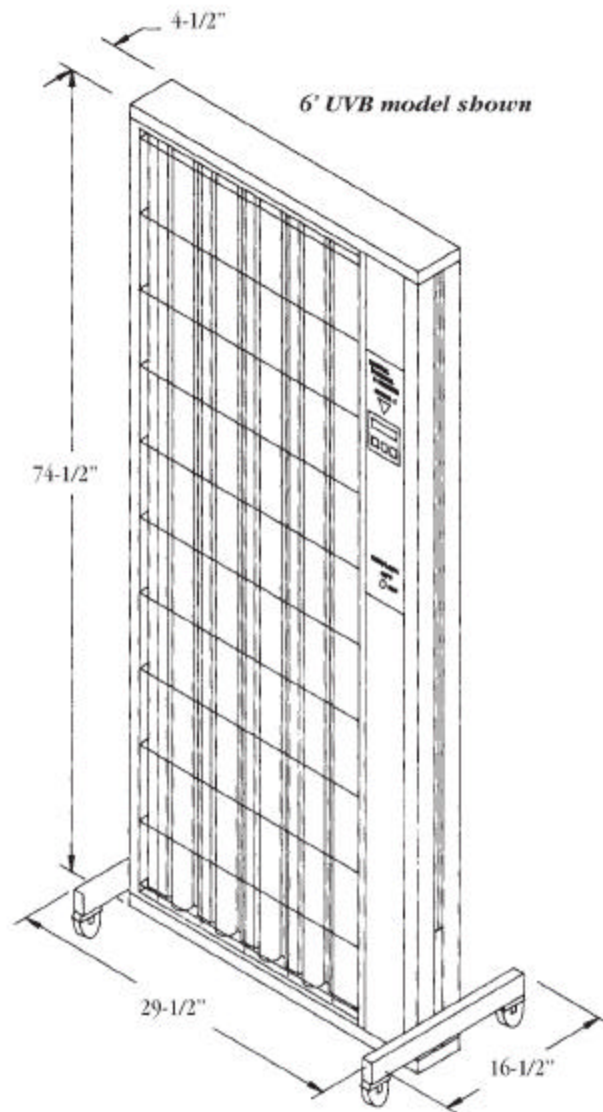
Narrow Band (UVBNB)—8 TL20W/01 Narrow Band Lamps

UVA—8 F24T12/BL/HO PUVA/Lamps

41 lbs.

Other Features:

- ◆ ON/OFF key-locked switch prevents unauthorized use
- ◆ Goggles and owner's manual supplied with unit
- ◆ Three-year warranty on parts/labor (90 day lamp warranty)
- ◆ Free video on physician-guided home phototherapy available upon request



COMPLIES WITH STANDARDS UL-544,
UL-1431, CAN/CSA STD, C22.2 NO. 125 M1984
ISO 13485 REGISTERED

*Caution: Federal law restricts this device to sale by or
on the order of a physician.*



NATIONAL
BIOLOGICAL
CORPORATION



Complete Line Of Phototherapy Accessories

National Biological has a full line of phototherapy accessories in stock at all times. Accessories include UVA and UVB measuring devices, high output UVA and UVB lamps, and glasses and goggles for eye protection.