



12
MINUTES

THE SOLARIUM 4800 ALPHA EXTRASUN+

The clear design language and consistent contours clearly reveal the family affiliation of the KBL 4800 alpha while showcasing unique details and innovations as well as, not least, an attractive design.

4800 ALPHA EXTRASUN+



Lamps



Glass Facial System



Easy Control



Color Motion



BodyFan



Sound System



EP

TECHNICAL DATA

| | | |
|--------------------|-----------------------------------|-------|
| Canopy: | 22 x pureSunlight lamps (~70,87") | 160 W |
| | 2 x extraSunlight lamps (~70,87") | 160 W |
| Bench: | 16 x pureSunlight lamps (~74,80") | 180 W |
| Power consumption: | 10,2 kW | |
| Weight: | ~1120 lbs (with air conditioning) | |
| Bench pane: | 330 lbs (max. load capacity) | |

ELECTRICAL REQUIREMENTS

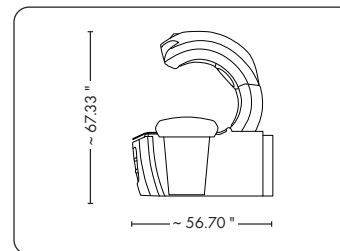
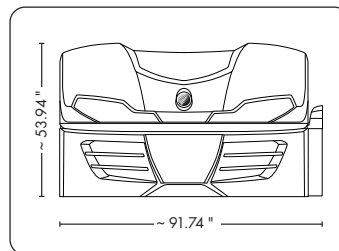
| | |
|------------------------------|---|
| Power connection: | rear side left |
| Protective class: | IP20 |
| Mains voltage: | 3-phase: 3 x 220 V / ~ / 60 Hz |
| Wire cross section: | 3-phase: 4 x AWG8 |
| Circuit breaker recommended: | 3-phase: 3 x 40 A |
| | All tanning devices with Class-A ground fault circuit interrupter GFCI. |

CENTRAL EXHAUST AIR DISCHARGE

| | |
|--------------------------------|--|
| Fan: | Exhaust-air socket ~11.81 inch |
| | High to top ~61.54 inch (with and without hot air recirculation) |
| Minimum exhaust air flow rate: | 594400 gal/hour |
| Exhaust-air hose: | Ø ~11.81 inch |

DIMENSIONS

| | |
|-----------------------------|--------------------------------------|
| Recommended roomsize: | 8' x 9' |
| Dimensions in inch (HxWxD): | ~53.94" x ~91.74" x ~62.21" (closed) |
| | ~67.33" x ~91.74" x ~56.70" (open) |



Contraindication: This product is contraindicated for use on persons under the age of 18 years. "Contraindication: This product must not be used if skin lesions or open wounds are present." "Warning: This product should not be used on individuals who have had skin cancer or have a family history of skin cancer." "Warning: Persons repeatedly exposed to UV radiation should be regularly evaluated for skin cancer." © Copyright 2022 KBL GmbH, Germany. Errors and omissions possible. KBL GmbH reserves the right to change technical data without notice.