

P9S extraSun



THE FUTURE
OF SUNSHINE



Design by
STUDIO F·A·PORSCHE

LAMPS

CANOPY

16x pureSunlight

• max. 200W

4x extraSunlight

• max. 200W

SIDE

4x pureSunlight

• max. 200W

2x extraSunlight

• max. 200W

BASE

24x pureSunlight

• max. 200W

FACIALS

3x extraSunlight 8W

4x SunSphere Facials

SHOULDER TANNER

1x SunSphere Shoulders L

1x SunSphere Shoulders R

BEAUTY BOOSTER

40x Beauty Booster HyperRed



1504 Sadlier Circle South Drive
Indianapolis, IN 46239

877-307-8434

www.tanningsuppliesunlimited.com

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Matrix Light



Wireless
Charging



Intelligent
Control
System



Easy
Control



SunSphere
Facials



Beauty
Booster
HyperRed



Pure
Sunlight



Extra
Sunlight



SunSphere
Shoulders



Sound
System



Mega
Voice



Bluetooth



Aqua Cool



Aroma



Air
Condition

P9S extraSun

Power consumption: 11,2 kW/12,46 kW

Weight: 1477 lbs (with air conditioning)

Bed pane: max. load capacity: 330 lbs

ELECTRICAL CONNECTION VALUES

Protective class: IP20

Mains voltage: 3-phase: 3 x 230V / ~ / 60 Hz

Wire cross section: 3-phase: 4 x AWG6

THHN cable in a isolation tubing (e.g. flexible metallic conduit, utilizing appropriate connectors)

Breaker: 3-phase: 3 x 40 A

CENTRAL EXHAUST AIR:

Fan / blower: Exhaust-air socket Ø 300mm (~11,81 inch) -- 84,65 inch (top)

Minimum exhaust air flow rate: 2250m³/h (594400 gal/hour)

Exhaust air duct hose: Ø 300 mm (~11,81 inch)

MEASUREMENTS

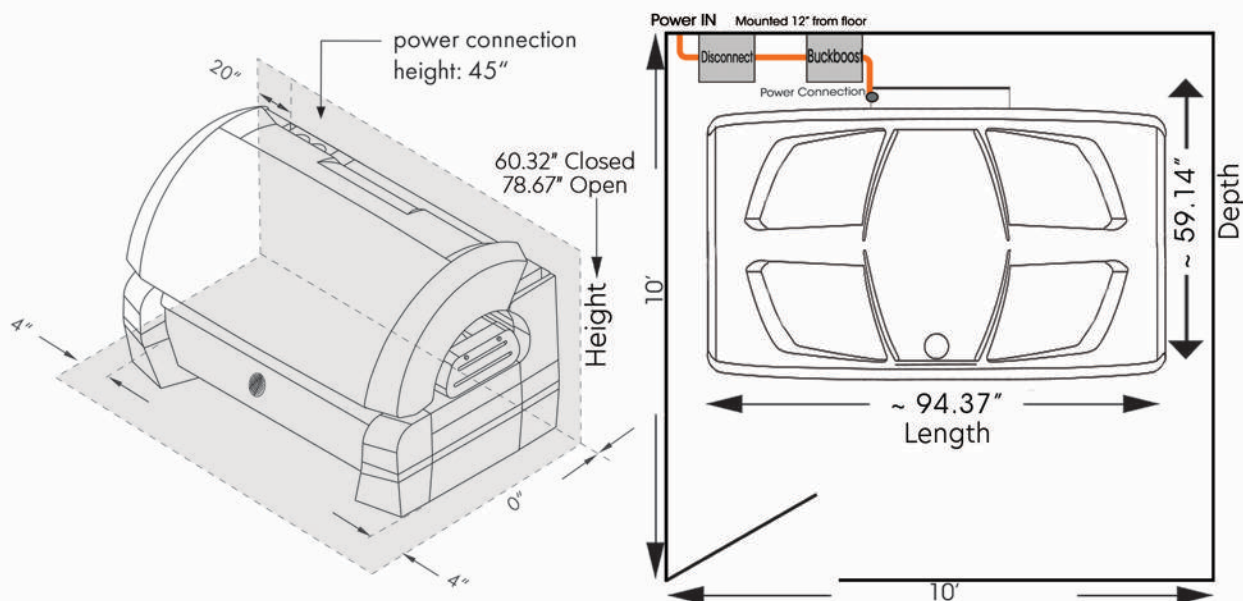
Recommended Room Size: 10' x 10'

Dimensions in inch (LxDxH): L 94.37" x D 60.32" x H 62.88" (closed)

L 94.37" x D 59.14" x H 78.67" (open)

Height with exhaust: 84,65"

Click a diagram below to open schematics.



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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.