## OUT WITH THE OLD AND IN WITH THE NEW



## FAVORITE SOLARIUM 6800 ALPHA PEARL

The 6800 alpha pearl intelligent features convince customers everywhere. Elegant design, perfect ergonomics, patented technology and individual settings ensure your favorite tan with only one click.





UV LAMPS



GLASS FACIAL SYSTEM



X-TRA TAN



PRESELECTION



EASY CONTROL



COLOR MOTION



AIR CONDITION



AROMA

TECHNICAL DATA - 6800 ALPHA PEAI	RL
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Power consumption:	14 kW
Weight:	~1367 lbs (with air conditioning)
Bench pane:	330 lbs (max. load capacity)
ELECTRICAL REQUIREMENTS	3
Power connection:	rear side left
Protective class:	IP2O
Mains voltage:	3-phase: 3 x 220 V / ~ / 60 Hz
Wire cross section:	3-phase: 4 x AWG6
Circuit breaker recommended:	3-phase: 3 x 50 A
	All tanning devices with Class-A ground
	fault circuit interrupter GFCI.
CENTRAL EXHAUST AIR DISC	CHARGE
Fan:	Exhaust-air socket Ø~11.81 inch
	Height to top ~82.48 inch
Minimum exhaust air flow rate:	594400 gal/hour
Exhaust-air hose:	Ø~11.81 inch
DIMENSIONS	
Recommended roomsize:	9' x 10'
Dimensions in inch (HxWxD):	~60.39" x ~93.86" x ~56.34" (closed)
	~76.46" x ~93.86" x ~56.34" (open)



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SOUND

SYSTEM





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 reaularly evaluated for skin cancer."

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## THE SOLARIUM 6700 ALPHA

The 6700 alpha provides the maximum of technology, comfort and first class at an unbeatable price-performance ratio. This is luxury at a price made for starters!





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AIR CONDITION



AQUA COOL





Power consumption:	14 kW
Weight:	~1367 lbs (with air conditioning)
Bench pane:	330 lbs (max. load capacity)
ELECTRICAL REQUIREMENTS	5
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 AWG6
Circuit breaker recommended:	3-phase: 3 x 50 A
	All tanning devices with Class-A ground
	fault circuit interrupter GFCI.
CENTRAL EXHAUST AIR DISC	CHARGE
Fan:	Exhaust-air socket Ø ~11.81 inch
	Height to top ~82.48 inch
Minimum exhaust air flow rate:	594400 gal/hour
Exhaust-air hose:	Ø~11.81 inch
DIMENSIONS	
Recommended roomsize:	9' × 10'
Dimensions in inch (HxWxD):	~60.39" x ~93.70" x ~56.30" (closed)
	~76.46" x ~93.70" x ~56.30" (open)





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