



7000 α extraSun

Power consumption:	14 kW
Weight:	~1367 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 AWG6
Circuit breaker recommended:	3-phase: 3 x 50 A For Canada all tanning devices with Class-A ground fault circuit interrupter GFCI.
Central exhaust air discharge	
Fan:	Exhaust-air socket \varnothing ~11.81 inch - Height to top ~82.48 inch
Minimum exhaust air flow rate:	594400 gal/hour
Exhaust-air hose:	\varnothing ~11.81 inch
Dimensions	
Dimensions in mm	
(Height x width x depth):	~93,86" x ~56,34" x ~60,59" (closed) ~93,86" x ~56,34" x ~80,24" (open)

