

## SunFreeze 1800



TECHNISCHE DETAILS	TECHNICAL OVERVIEW
<b>Betriebsmodus</b> Fernbedienung	<b>Control Mode</b> Via remote control
<b>Anschlüsse:</b> PowerCON IN XLR (E-Stop) LAN (für die FB4)	<b>Connections:</b> PowerCON IN XLR (E-Stop) LAN (für die FB4)
<b>Betriebsspannung</b> 230V	<b>Operation Voltage</b> 230V
<b>Netzfrequenz</b> 50 / 60 Hz	<b>Voltage Line Frequency</b> 50 / 60 Hz
<b>Betriebsstrom</b> Max. 15A@230 V	<b>Operation Current</b> Max. 15A@230 V
<b>Leistungsaufnahme</b> Max. 3000 W (inkl. Bax 24W RGB)	<b>Power Consumption</b> Max. 3000W (including laser system)
<b>Kühlungsart</b> Luftgekühlt	<b>Cooling Requirements</b> air-cooled
<b>Betriebstemperatur</b> 0 °C bis 40 °C	<b>Operating Temperature</b> 0 °C up to 40 °C
<b>Gewicht</b> 90 kg	<b>Weight</b> 90kg
<b>Maße ohne Schutz:</b> 105 x 76 x 67 cm	<b>Measure without blades:</b> 105 x 76 x 67 cm
<b>Maße mit Schutz:</b> 113 x 100 x 67 cm	<b>Measure with blades:</b> 113 x 100 x 67 cm

### Made for LPS-BAX:

outdoor-application for summer and winter installations.

Weather-proof housing with active 1800W cooling or 1700W heating compressor and IP65 protection-class.

Keeps the laser system inside always in an adjustable temperature-range between 18 - 30°C with an accuracy of 1°C, independent from the ambient temperature in a temperature-range of +0°C up to 40°C.

Including an anti-reflex-coated glas-window for the laser-output.

Änderungen vorbehalten. Alle Angaben ohne Gewähr. Subject to change without notice.