

## GLOW CUBE-200



The GLOW CUBE-200 features a four-sided wire-heated heating chamber, designed for annealing processes without protective gas. The generously sized heating chamber provides sufficient space for stress-relief annealing of SLS or SLM models with platform dimensions of up to 200 x 200 mm and a model height of up to 250 mm. Additionally, up to four round platforms with a diameter of 100 mm can be heat-treated simultaneously.

This makes the GLOW CUBE-200 the ideal annealing furnace for dental laboratories and industrial applications handling large volumes of 3D-printed metal models. Programming of up to 9 stages is quick and intuitive via the controller with a clear 4-line display.



### Technical information

<b>Power Max:</b>	8600 W (8,6 kW)
<b>Voltage range / frequency:</b>	200-240 V; 50/60 Hz
<b>Weight (Without/with trolley):</b>	200 kg / 250 kg
<b>Dimensions (W/D/H):</b>	620/710/1000mm
<b>Max. programmable heating rate:</b>	30 °C/min
<b>Max. temperature:</b>	1200 °C
<b>Heating elements:</b>	4x Heating coils
<b>Max. heating-chamber capacity:</b>	Heating chamber internal dimensions W/D/H 280/300/290mm Usable volume: W/D/H 250/280/250mm

