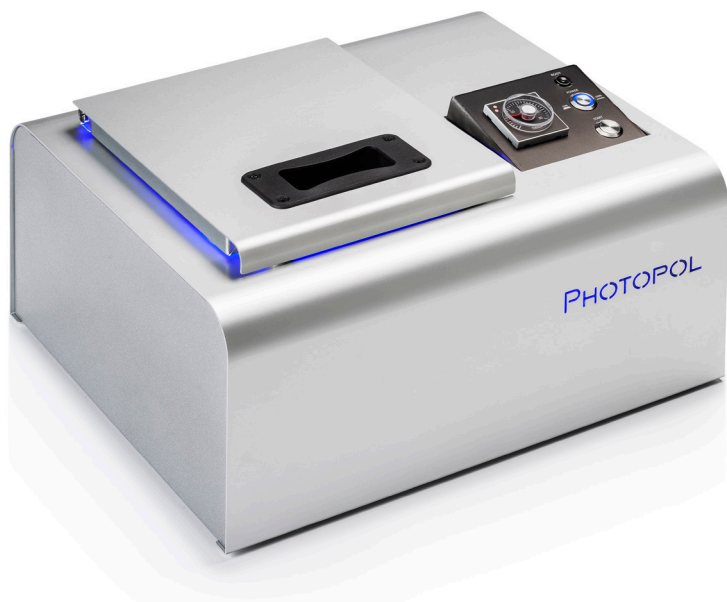
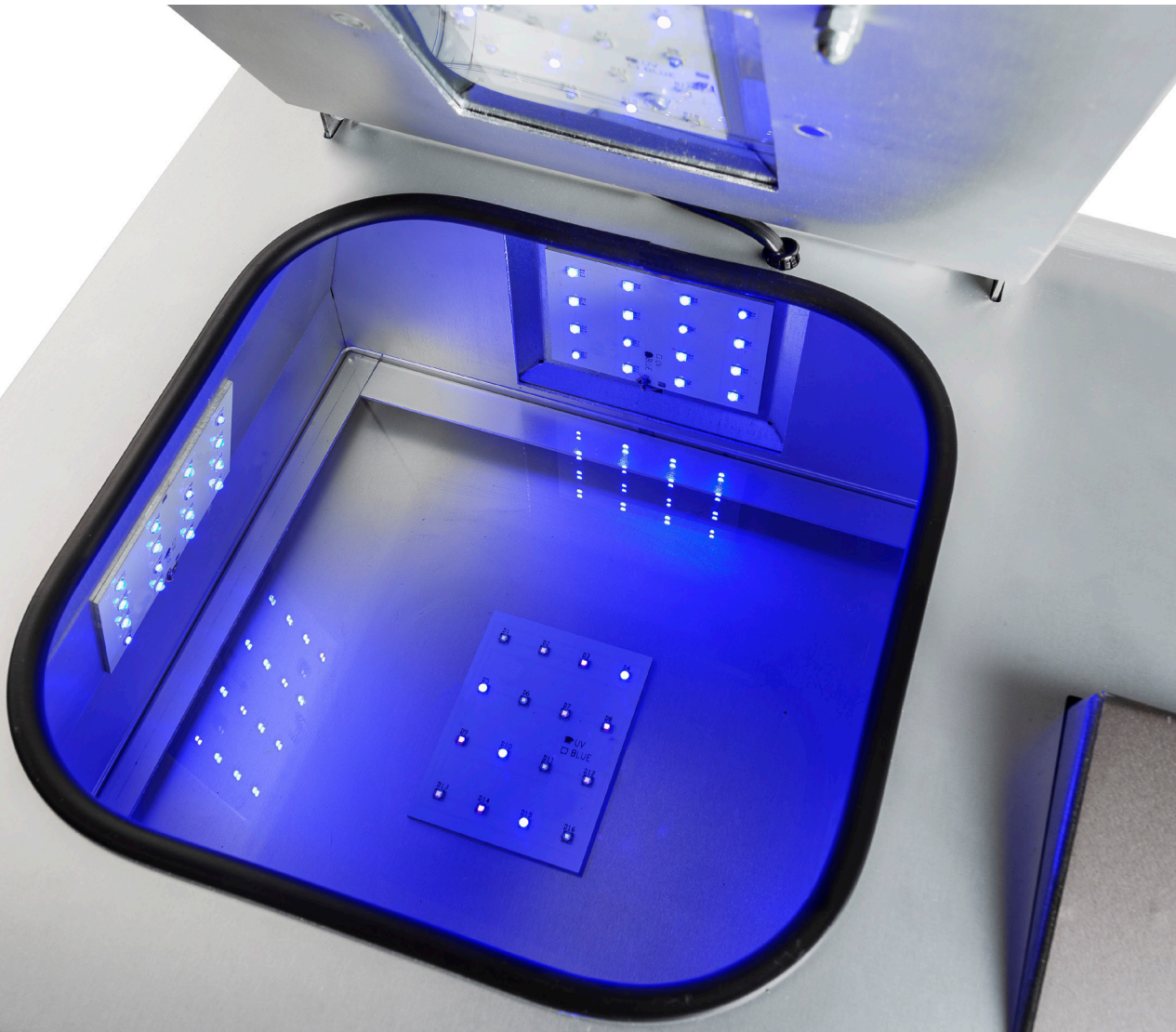


# PHOTOPOL



# INSIDE PHOTOPOL. “ANALOG”

PHOTOPOL (A5408A) “ANALOG” is equipped with **6 circuits of 16 LEDs** Hi-Power SMD (96 LEDs in total). The operating spectrum allows to post-cure objects created with 3D printers working both **385nm / 405nm** waveleghts as well as to light-cure **traditional dental composites**. It feature a wide treatment area (**250x250mm x h100mm**). This version has simplified controls with free timing (up to 30 minutes) and a power setting pushbotton allowing to provide either 50% than 100% of the impressive 96 LEDs irradiation power.



# PHOTOPOL

## TECHNICAL FEATURES

### CURING TREATMENT AREA SIZE

250x250mm h 100mm

### ANALOG VERSION

control panel with electronic timer

### LED TECHNOLOGY

6 special circuits of **16** LEDs (Hi-Power SMD) **96** LEDs in total

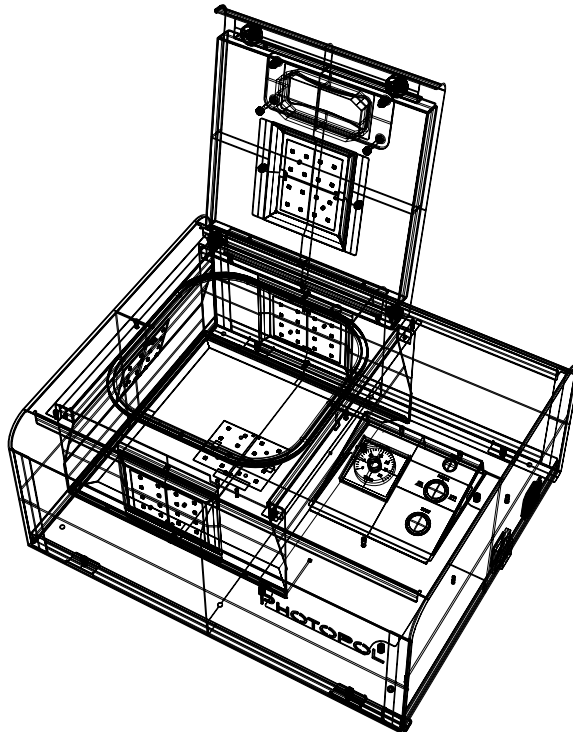
**WAVELENGTHS** - spectrum **350nm - 550nm**

also suitable for dental composites

**VOLTAGE - ABSORPTION:** 230V 50/60Hz - 450W

**EXTERNAL DIMENSIONS:** Widht 450mm - Depht 360mm - Heigh 215mm

**NET - GROSS WEIGHT:** 11,0Kg - 12,0Kg



# PHOTOPOL

A **DENTALFARM** TRADEMARK

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