

Clip

Professional whitening lamp

Professional whitening

The mod. Clip lamp is a new teeth whitening system that removes intrinsic stains. The lamp is simple and practical and includes an irradiating component in which the LEDs are located. They are constantly controlled and cooled, avoiding heat transference onto the treated area.



Electronically controlled power supply

Irradiating component in which the LEDs are located

Easy flexible arm

Mechanical clamp for fixing the lamp



Practical and functional

- Easy flexible arm that allows for the correct positioning of the irradiating component, in relation to the mouth of the patient.
- Mechanical clamp for fixing the lamp.
- Electronically controlled power supply, designed to be fixed to a wall or placed on the ground.



Ask the expert

Who needs this?

All dentists.

Art. 4455KS

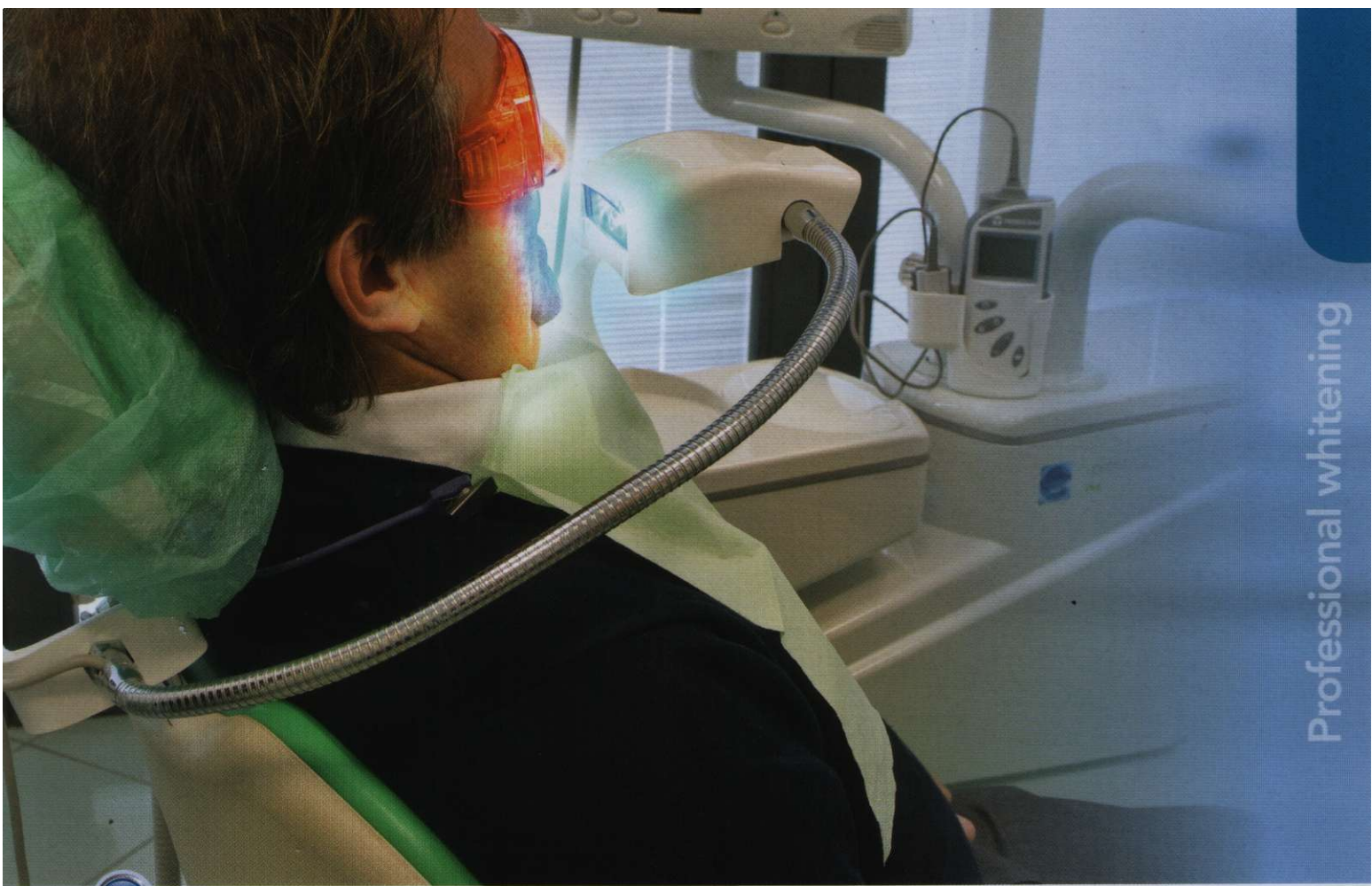
Why CLIP?

There are many surgeries that are not particularly in favour of whitening techniques, and a simple and economical device aims to bring even the most reluctant surgeries to a whitening system, all with **maximum results and minimum investment**. The product addresses a section of clientele that wants simplicity and adaptability, and this is why CLIP has been created with the very best technical characteristics, but also with minimalist logic.



Frame and click!
Use your mobile phone to get further information about this issue.





As ergonomic as possible

- Below the head there is a master switch that switches the machine on and off and starts and stops the treatment.
- Switching the machine on will activate a timed session, lasting 10 minutes, which will then automatically switch off.

As practical as possible

Everything is contained in a practical plastic case useful for transporting the device, from one surgery to another.

Clip

Weight	5 Kg
Single-phase power supply	230 Volt
Frequency	50 Hz
Maximum absorbed power	50 VA
Fuse	F 1 A

Light emission characteristics

Radiation wavelength	495 nm
Maximum radiated light power	30.000 mw
Medical device	Class I 93/42/CEE
Electric safety	Class I Type B CEI EN 60601-1
Type of protection	PE

