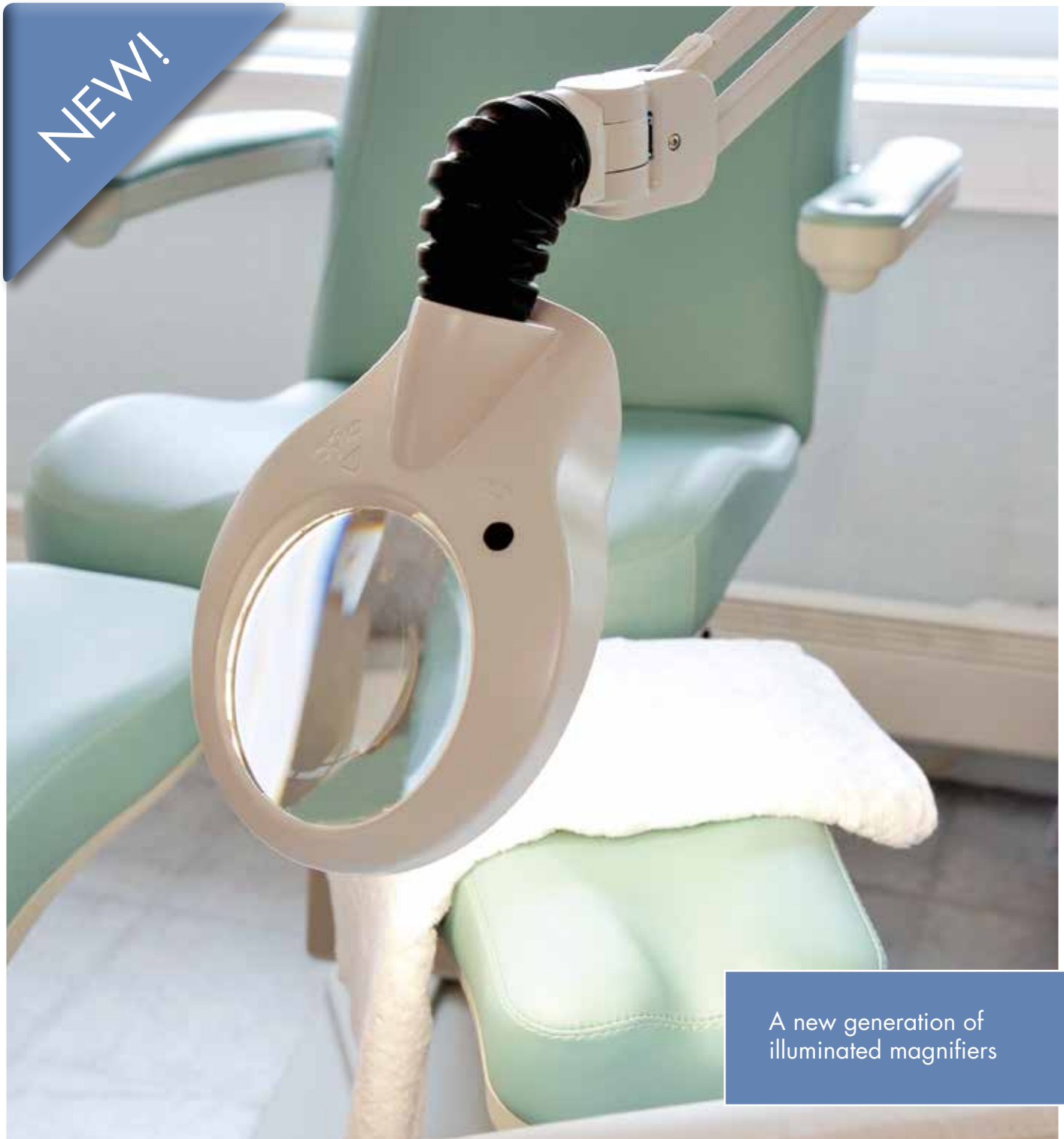


KFM LED

Advanced multi-purpose LED magnifier



NEW!

A new generation of illuminated magnifiers

KFM LED

Design: Aleksander Borgenhov

KFM LED has a robust all-metal construction with sleek design, a flexible arm and excellent light output. It is suitable for all industrial purposes, for work in beauty parlours, clinics and laboratories, and as a tool for people with impaired vision. The flexibility of the joint between lamp head and arm makes exact positioning easy. The quality and exact positioning of the LEDs allows for virtually shadow-free magnification and excellent colour rendering. Colours: White or light grey.



KFLO26035	KFM LED T105 Lg 206 840 3D CLA EU
KFLO26037	KFM LED T105 Lg 206 840 5D CLA EU
KFLO26034	KFM LED T105 Wh 206 840 3D CLA EU
KFLO26036	KFM LED T105 Wh 206 840 5D CLA EU

TECHNICAL DETAILS

LIGHT SOURCE

Supplied with 2 semi-circular LED modules with a total energy consumption of only 11W. Correlated colour temperature (CCT) is 4000°K. Colour rendition index (CRI) is 80.

BODY MATERIAL & COLOUR

Steel arm, shade in aluminium.
Colour: White or light grey.

MOUNTING

Standard with table clamp (AH clamp). Other table clamps, integrated table mounts and trolley are available on request.

OPTICS

Standard with 3 or 5 diopter glass lens.

POWER SUPPLY

Plug-in 24V power supply.

ARM TECHNOLOGY & MOVEMENT

Parallel, three-pivot arm. Arm length is 105 cm.

TIMER & DIMMING

The LED modules are dimmable 1–100%. A shut-off function is integrated. The light will automatically shut off after 4 or 9 hours.



POWERFUL LEDS

KFM LED is equipped with two semi-circular LED modules with a total energy consumption of only 11 W.



AUTO SHUT-OFF

KFM LED is dimmable, and can be set to turn itself off after 4 or 9 hours in order to save energy.



EXCELLENT OPTICS

The 127 mm optical grade glass lens is of the highest quality.



www.glamoxluxocom/gsx

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All our products are covered by a five year warranty. More information is available from our websites.