

Link do produktu: <http://www.novazym.sklep.pl/ultraslim-led-transiluminator-white-470-nm-easy-to-cut-gel-p-154.html>



UltraSlim LED transiluminator WHITE (470 nm, easy to cut gel)

Dostępność

Na zamówienie

Numer katalogowy

SLB01-W

Opis produktu

UltraSlim LED transiluminator WHITE MaestroGen

MaestroGen UltraSlim LED illuminator offers the feasibility of easy gel cutting and stylish design. White color body of UltraSlim shows MaestroGen's young and elegant design for users.

Specification

- Dimensions (mm): 210D x 210W x 30H
- Viewing surface (mm): 120D x 70W
- Sensitivity: up to 0.5 ng
- Uniformity: < 10 % CV (coefficient of variance)
- LED Wavelength (nm): 470
- Power: 24V - 1.25A
- Weight (kg): 2.3

Key features

- Compact: 30 mm in height, THINNEST in the world now to enlarge your laboratorial space, 210(D) x 210(W) x 30(H) mm
- User Friendly: Easy to view and cut gel (NO need to wear amber glasses)
- Light: Convenient to move around (for personal)
- Safe: Blue LEDs do not cause burn to your eyes and skins; NO DNA damage inherent to UV
- Broad application : Optimized for use with most nucleic acid and protein stains
- Uniform: supplies <10% coefficient of variance (CV) in the central viewing area