



Cena bez DPH	3.637,00 Eur
Price with VAT	4.400,77 Eur

Parameters

Inner dimensions (w × d × h) [mm]	880 × 585 × 602 [mm]
Ext. dimensions (w×d×h)	900 × 605 × 964 [mm]
Quantitative unit	pcs

- Detailed description

Using a HEPA filter provides an effective particulate-free working space for ambient environment conditions.

Effective sterilization 254nm ultraviolet lamp and Fluorescent lamp

- Adjustable UV-timer for precise control of decontamination
 - The variable digital timer for UV exposure with detail settings by second. (Delay OFF : Max. 30min)
 - Long life (Up to 8,000 hour) UV lamp
- Anti-glare fluorescent lamp is installed on the center ceiling of the work space area, minimizing shadows and relieves eye strain

User-Friendly Control System

- Microprocessor-based control system
- Bright and vivid LCD display with responsive touch buttons
- Easily indicating the total use time and operating time on the screen

A reliable interlock safety system

- An audible alarm for product and sample protection against UV over exposure
- For safety UV-opaque and resistant 99,99%, thick acryl front, back and sides
- Automatic UV lamp safety shut OFF, in case the door is opened, which prevents accidental UV exposure
- Self-protection against over-current

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