

LABORHITS

UV Sterilisation Cabinets



Effective limiting of contamination on the entire work area

Optimal work area illumination with white light

Promocija
do 31.3.2021.

Low-cost alternative to clean rooms, creates a nucleic acid-free environment for performing PCR analyses. The four powerful UV lights on the cabinets denature nucleic acids in 5 to 30 minutes making them unsuitable for amplification. The cabinet incorporates safety features to prevent user exposure to UV light. The UV lights themselves are timer controlled and there are safety switches on the cabinets doors which turn off the UV lights when opened. Constructed from 10 mm acrylic, the cabinets also act as efficient shields from beta radiation emissions and can therefore be safely used with isotopes such as ³²P.

Specifications

UV Lights:

White Lights:

Dimensions (H x W x D):

Weight:

Maxi / Midi / Mini

4 x 15 W

15

770 x 580 x 420 mm /

620 x 580 x 420 mm /

450 x 580 x 350 mm

19 kg / 14,6 kg / 12 kg

Description	PK	Cat. No.	PRICE
Mini with timer, UV light and white light	1	9.584 775	1450 €
Midi with timer, four UV lights and white light	1	4.670 734	1500 €
Maxi with timer, four UV lights and white light	1	9.584 774	1600 €
Mini with Timer, 4 UV lights and white light, with tray	1	6.268 407	1500 €
Maxi with Timer, 4 UV lights and white light, with tray	1	6.314 511	1700 €
General purpose tray white, 680 x 540 mm	1	6.258 034	70 €
Radiation hazard tray yellow, 57 x 54 mm	1	6.240 662	70 €
Radiation hazard tray yellow, 113 x 54 mm	1	6.239 871	1000 €
Radiation hazard tray yellow, 680 x 540 mm	1	9.584 788	70 €