



Bench top ultraviolet radiation sterilizer

Fast destruction of germs by U.V. radiation based on the principle that albuminoid bodies absorb energy that which prevents germination and reproduction of the bacteria. Suitable for destroying: bacterias, virus, spores, yeast and mildew.

FEATURES

Main body made of expanded polystyrene, with a polished AISI 304 stainless steel tray that reflects the U.V radiation and a protective smoke coloured methacrylate top that allows the samples to be seen and at the same time, it is opaque to U.V. light.

U.V. Wave length: U.V. 2537 Angstroms.

U.V. lamp life span: 5000 hours approx.

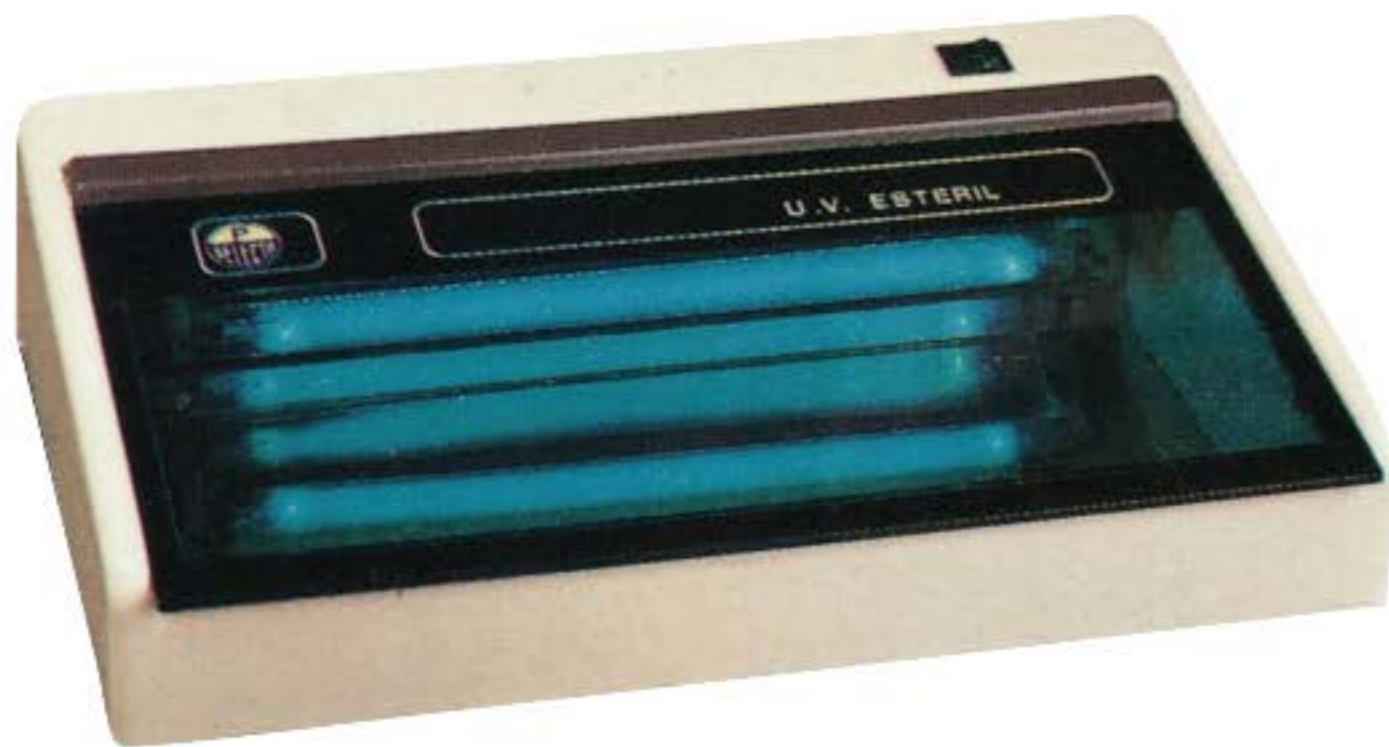
CONTROL PANEL

Illuminated Mains switch.

To prevent accidental sight or skin damage a safety micro-switch that cuts off the power if the U.V. protective cover is removed.

MODEL

Part No.	Height/Width/Depth (interior) cm			Height/Width/Depth (exterior) cm			Power W	Weight Kg
3000416	7 to 9	50	20	17	57	38	15	7.5



SPARE

Germicidal tube. Part No. **0022113**