



ULTRAVIOLET LIGHT STERILISATION CABINET

PCR 60 MODEL

PCR 60 is ideal for operating with protection in PCR work without laminar flow. This unit is designed to provide complete irradiation to products, in work which requires complete sterility. This is the case for PCR procedures or for sterilisation with ultraviolet light.

CHARACTERISTICS

- Units designed for complete protection of working material.
- The cabinet protects the working material by germicide UV light.
- Made of metal. Removable stainless steel working surface allows easy collection of spilled material and cleaning.
- Glass front panel designed in two pieces, on hinges, in such a way that the unit can be completely closed.
- Control panel for switching UV/White light.
- Electricity requirements: 220 V. consumption 80 watts.

■ Dimensions PCR 60:

Width: 62 cm.
Height: 75 cm.
Depth: 62 cm.



REFERENCES FOR ORDERS

| ■ Code | ■ Description | ■ Package |
|------------------|---|-----------|
| 00-PCR 60 | UV protection cabinet Área 62 x 62 cm. | Unit |
| 52-MSOP060 | 60 cm. Cabinet Base Stand 625x625x750 | Unit |



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