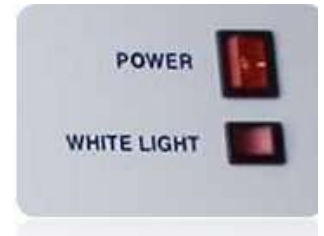


CleneCab® plus - PCR® Workstation with Crosslinking function



UV-LIGHT

with Microprocessor



➤ **Safe preparation of PCR® samples or Crosslinking**

Workstation made of 10 mm thick acrylic glass (PMMA)

Inactivation of nucleic acids by UV light or Crosslinking

Powerful, **Microprocessor** controlled UV tubes **5 x 15 Watt, 254 nm**

Special reflectors for effective irradiation of the entire work surface

Drawer for cross-linking with removable insert (40 x 20 cm)

Joule/cm² or Seconds selectable – Display when tubes are too weak

Doors with safety switches to protect the user from UV radiation

White light tubes 2 x 4 Watt

Closed front surface protects the sample from external influences

W x D x H: 62 x 42 x 77,5 cm (complete with table pad incl. a cover foil (W x D: 68 x 54 cm))

Catalog-No.:

Model	Cat.-No. 230 V	Cat.-No. 110 V
CleneCab® plus	30 00 200	30 00 215

Optional accessories and spare parts:

Cat.-No.	Description
30 05 100	Big shelf rack (16 x 38 cm; H 32 cm)
30 05 200	Small shelf rack (14 x 30 cm; H 24 cm)
29 84 000	UV tube, 15 Watt, 254 nm
29 84 004	White light tube, 4 Watt
RPP-TO6854	Table pad 68 x 54 cm, white
RPP-TL6854	Cover foils 68 x 54 cm (25 per pack)

PCR is a registered trademark of Hoffman-La Roche.

All Herolab products carry the CE sign. Herolab has its own Quality Management System which is according to ISO 9001. Herolab reserves the right to change technical specifications without prior notice.