

Reference : MICROBIO



No more gas!

The only device capable of creating a sterile field (radius =30cm.)
Specially designed for microbiology, it replaces the Bunsen burner.

Characteristics:

- Power: 550 W
- Mains: 230 V / 50Hz
- Fast fuse protection: F. 2.5A. H. 250 V
- Power LED: Red
- Dimensions: L 14.5 cm x W11cm x H 13 cm

Weight: 2.3 kg

Microbiology:

Sterile field with a radius of 30cm around the device. Sterilization of platinum loops. Sterilization of glassware clamps.

The Microbio generates an air flow at 830° C which allows effective Sterilization like the flame of a Bunsen burner At the heart of the device, resistance can reach a temperature of 920° C. Ideal for bringing a platinum bar to red or for working with glass.

Glass work:

Bend the glass. Creation of capillaries and rakes.

Other: Boiling, heating.

Safety: The microbio is equipped with a housing that remains cold during use, and two handles so it can be moved. Fuse protection. Compliant with EC standards

Reference	MICROBIO
Power	550 W
Temp. Max.	920 °C
Dimensions (W x D x H)	11 x 14.5 x 13 cm
Mass	2,3 Kg
Microbiology	Yes
Glass work	Yes
Warranty	3 years