

UNIVERSAL TECHNIBEC ELECTRIC HEATER

Reference : TECBEC



This device is perfectly suited to the requirements of chemistry and biology manipulations and also allows the glass work.

Microbiology:

Technibec generates an air flow at 920° C which allows effective Sterilization like the flame of a Bunsen burner (platinum handles, tube necks...).

Glass work: Realisation of ranks

Other: Boiling, heating, creating a flame, burning charcoal ...

Characteristics:

Mains: 230 V / 50Hz

Fast fuse protection: F. 5A. H. 250 V

Dimensions: L 18cm x W14cm x H 10cm

Weight: 3kg

Safety:

Compliant with EC standards

Protective fairing that stays cold during use.

Projection free. Waterproof.

Protection against overheating by fast fuse.

Reference	TECBEC
Power	460 W
Temp. Max.	920 °C

Dimensions (W x D x H)	14 x 18 x 10 cm
Mass	3 Kg
Microbiology	Yes with accessorie
Glass work	Yes
Warranty	3 years