



Infrared tip sterilizer “Sterilbio”

APPLICATIONS

Sterilization of culture tips, needles and small instruments. Incinerates organic material at 900 °C for 5/8 seconds.

FEATURES

Made from ceramic elements with a quality quartz tube interior.
Does not need purged oxygen and can be used in anaerobic environments.
Eliminates problems of aerosols and bacterial contamination.
Support at the side for 4 Kollé handles, needles, lancet or dissecting forceps etc.

MODEL

Part No.	Height/Width/Depth (exterior) cm			Ø/Length (tube interior) cm		Power W	Weight Kg
3000788	20	13	18	1.4	15	110	1.5



COMECTA Hot Air gun “Salki 1500”

WORKING TEMPERATURE 400 °C AND 590 °C.

APPLICATIONS

Suitable for heating liquids, solids and gasses:

- Dry
- Soft solder
- Fusions
- Evaporation
- Curing adhesives
- Plastic moulds
- Softening surfaces
- Fast defrost
- Film drying R.X.
- Chromatography applications drying paper and electrophoresis.
- Heating moulds and drying dental moulds etc.

FEATURES

Industrial model with vertical angle support.
Brushless motor.
Three positions:
- Position 0 stop.
- Position I temperature 400 °C.
- Position II temperature 590 °C.

MODEL

Part No.	Temperature °C	Power W	Weight Kg
5000750	until 590	1500	0.8



ACCESSORIES



Burner head 75 mm.
Part No. 5011148



Shaft Ø 20 mm.
Part No. 5014415



Tube deflector.
Surface 75 mm.
Part No. 5014449

Diverse laboratory instruments

COMECTA Pocket Balance “Pocket Scale”

FEATURES

Capacity up to 200 g, measuring in g, oz and qty.
Digital LCD display.
Stabilization time ±3 seconds.
Tare by subtraction to maximum weight.
Piece counting function and automatic reset to zero.
Automatic calibration, external.
Batteries 3 x 1.5 V.
Lid to cover the weighing pan and operation menu.

MODEL

Part No.	Max. weight. capacity g	Precision ±g	Height / Width / Depth (exterior) mm			Width / Depth (plate) mm	Weight Kg
5830024	200	0.1	24	74	120	74 71	0.13

Comes with protective cover.

