



Hypodermic needle destroyer

DAC 3000 serves as an effective barrier against any accidents which may occur while working with biologically high-risk sharp materials. It turns a hypodermic needle into pathogen-free carbon residues, as its incinerator chamber melts the needle at over 1832 °F (1000 °C).

In a single maneuver, immediately after the job, with the same hand, in just 2 seconds and with the greatest safety guarantees, needle is totally destroyed.



Technical specifications

Housing: ABS anti flame according UL standard N° 3110
Base plate: stainless steel AISI 304 surgical # 0.9 mm
Collector tray: stainless steel AISI 304 surgical # 0.5 mm .
Incineration Chamber electrodes: cooper base plate and silver cadmium oxide contact 14,00 x 8,00 x 1,00 mm (high performance).

Dimensions

Wide: 170 mm / Length: 220 mm / High: 95 mm

Weight

2,8kg

Power Consumption

Stand by: 25 W / Work: 330 W

Power Supply

110 or 220 Vca - Working Voltage: 2,4 Vca

Packaging

Box/4 units: 13,5 Kg - 37 dm³

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CE Declaration of Conformity, this is according ISO Guide 22 and EN 45014 upon UE requirements. DAC 3000 fall under sanitary product of low risk classification: Sanitary Product Class 1.