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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**WLD-TEC® SteriMax 230 V, electric annealing
system, annealing tube: Ø 20 mm, length 161
mm**

**€665.00
plus VAT &
Shipping**

Product Images

Description

SteriMax 230 V Annealing without flame! The electric annealing system SteriMax with 7-fold angle adjustment Residual heat indicator Tray for 3 instruments Annealing tube: Diameter Ø 20 mm, length 161 mm: - Completely made of stainless steel - Long - Life double tube system - Sterilization time 5-7 seconds - Self-fixing angle adjustment - Available in two different sizes The electric annealing system SteriMax is ideally suited for annealing inoculation loops, needles and instruments. Ideal for laboratories and safety cabinets where gas and open flames cannot be used. Resistant The unique double tube system made of robust quartz glass and wear-resistant ceramic reaches the optimum annealing temperature of 900°C (1650°F) after only a few minutes. To anneal, simply hold the inoculation loop in the ceramic annealing tube. The inoculation loop is sterilized after 5-7 seconds. An integrated splash guard ensures greater safety when handling pathogenic material. Even contamination is no problem. The ceramic annealing tube can be easily removed from the quartz glass heating element for separate cleaning. Made of stainless steel all around, the SteriMax withstands even extreme laboratory conditions. Flexible and safe. Exclusive angle adjustment allows self-fixing position adjustment of the annealing tube. The low and stable housing allows comfortable working; the unique design protects the work surface from contamination. Excellent passive safety: After prolonged use, a residual heat indicator signals that the surface of the annealing tube is hot, protecting against burns. Scope of delivery: SteriMax, 230V with 7-fold angle adjustment Residual heat indicator Tray for 3 instruments Screwdriver Inoculation loop holder Inoculation loop Operating instructions and 2-year warranty

Additional Information

No.	WT-0040
Manufacturer (Brand)	WLD-TEC
VGKL number	103075110
Transport temperature	Room temperature

