VT-Medical series



VT-6501/VT-9101 Dental ultrasonic cleaner

Products Introduction:

Features:

• Tank Material: SUS304 stainless steel

• Time setting:1-60min adjustable

• Temperature setting: 20 °C-80 °C adjustable

• High-performance transducer

• CE/FCC/RoHS tested and approval

• More quiet to operate in the hospital

• Special groove design for better waterproof.

Ultrasonic cleaning

The ultrasonic cleaning process provides high quality cleaning and exceeds, by ease of use and end result, conventional cleaning methods. The tiny microscopic bubbles generated by the transducers provide cleaning of very difficult, irregular and complex parts. Even inaccessible areas can be cleaned without any trace of physical cleaning (scratches, etc...).

Applications:

This machine is designed for clinic and hospital to clean delicate items and intricate parts with lots crack. For example: medical instrument, pinhead, dentures and other instruments. Classic appearance with special groove design help to prevent water from control panel. Unique design of drainage make it more convenient. Different baskets for different cleaning instruments. Automatic stopping device can be set to improve work efficiency. It is simple to operate for everyone. Specially suitable to use in dental clinic, Stomatology department of hospital and Cosmetology department.

Specifications: Package Details:

Model	VT- 6501 / VT- 9101	
Input Voltage	AC220~240V, 50Hz	
Frequency	40KHz	
Ultrasonic Power	120W / 240W	
Heating power	100W / 300W	
Tank capacity	5L / 10L	
Tank size(mm)	229.5×126.5×149 (L×W×H) 300×240×150 (L×W×H)	
Overall size(mm)	315×215×270 (L×W×H) 385×225×285 (L×W×H)	
Gross weight	6.5KG / 8.9KG	
Lid	Have	
Heating	Have	
Drainage	Have	
Cleaning basket	Have	

Package details:

Package size(mm)	370×270×380 (L×W×H) /
	440×405×390 (L×W×H)
Qty/CTN	1pcs
20' container	530pcs / 400pcs
40' container	1100pcs / 830pcs



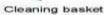


Front panel



Lid with rubber at four corners to reduce noise



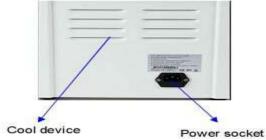




Wire mesh cage









We have other models of different volumes to meet various cleaning requirements. Any question pls feel free to contact us, find our contact information at the contact us site. Thank you!