VSS[®] MILLENNIUM

25/30 KHz Ultrasonic Scaler VSS2000

The Backbone to Your Veterinary Office

- Versatile and dependable
- Clearly marked intuitive controls
- Automatically adjusts frequency to power any 25KHz or 30KHz insert
- Autoclavable handpiece sheaths improve infection control
- On-demand foot-controlled Turbo Power Boost for heavy calculus
- Broad range of power easily accommodates ALL patients
- Manual purge and priming feature







- A. Convenience and control with the Foot Pedal.
- B. Preinstalled in-line water filter (VSS2040); one of two included with unit.
- C. The male quick-connect coupler at the end of the water hose allows you to easily connect the unit to your water source.
- D. Includes two autoclavable handpiece sheaths, made of hightemperature resin to last and keep asepsis (VSS2010)
- E. Includes two stainless steel inserts: (1) #10 30K Insert (VSS4068) & (1) Universal Perio 30K Insert (VSS4069).

Specifications

- Power: Input: 100-240 VAC, 1.0-2.0 A, 50/60 Hz;
 Output: 24 VDC, 3.0 A, 2.5mm, Center Positive
- Weight: 0.73 Kg / 1.60 lbs.
- Size: 1 ½" H x 5 ½" W x 7 ½" D
- Weight of Transformer: 0.6 lbs. (270g)
- Length of Handpiece Cable: 7' (215cm)
- Length of Foot Pedal Cable: 7' (215cm)

- Length of Water Hose: 7'6" (230cm)
- Length of Power Cord: 110V: 12'6" (380cm)
- Handpiece Operating Frequency: 25/30KHz
- Protection Against Electric Shock: Class 1, Type B applied part
- Protection Against Ingress of Liquids:
 - Foot Switch & Scaler: IPX1 (drip proof);
 - Power Supply: IPX0 (Ordinary)

- Mode of Operation of Equipment: Intermittent; 10 minutes on, 5 minutes off
- Operating Conditions:15 30°C, 20 70% RH (non-condensing)
- Transport and Storage Conditions: -17°- 40°C, 20 - 70% RH (non-condensing)

ITEM# PRODUCT

VSS2000

VSS* Millennium Scaler Control Unit with attached hard-wired handpiece, removable, autoclavable sheath (VSS2010), foot pedal, water line with male quick-connect coupler, and 2 Inserts.



