

Piezo ultrasonic scaler with LED ::: SAF-830-7

Features

Automatic frequency tracking ensures that the machine always works on the best frequency and performs more steadily.

The handpiece is detachable and can be autoclaved to the high temperature of 135°C and the pressure of 0.22MPa.

Digitally controlled, easy operation and more efficient for scaling

Lightweight handpiece with on/off foot control

Titanium alloy cast handpiece assembled with excellent piezo-ceramic

Detachable handpiece and tip are autoclavable

The cable is made from silica gel tube, soft and durable

Includes one of each of the following EMS-style tips: E1, G1, G2, G4, P1

Automatic frequency tracking

FDA and NSF certificated

Specifications

Power input: AC100V-240V 50/60Hz

Main unit input: 24V 50/60Hz 1.3A (Max)

Output power: 3-20W

Frequency: 28kHz±3kHz

Dimensions: 196mm *134mm *80mm

Water pressure: 0.01MPa~0.5MPa



One-year warranty on manufacturing defect