

Anexa 1





11 Memory program

Records different working environments, allowing for quick switching. Improve the efficiency of root canal treatment.



LCD display

The LCD digital display clearly shows torque, speed, reverse rotation, battery status. It is easy to read and user-friendly.



Endomotor E310



Specificații tehnice

Interval de viteză	120 rpm ~ 1000 rpm
Interval de cuplu	0,6 N cm ~ 4,0 N cm
Putere	ICR18500 3,7 V, 2000 mAh, ±10%
Dimensiune	205*185*70 mm
Greutate	145g

Particularități

KOUNGSUN

2 IN 1 ENDO MOTOR & APEX LOCATOR

Многочастотное измерение

Автоматическая калибровка

Точность 100%

Постоянная скорость



Встроенная система апекслокатора

Точное определение местоположения апикального отверстия. Экономия времени и успешное лечение корневых каналов.



11 программ памяти

Регистрирует рабочие среды, позволяет быстрое переключение.



Постоянная скорость

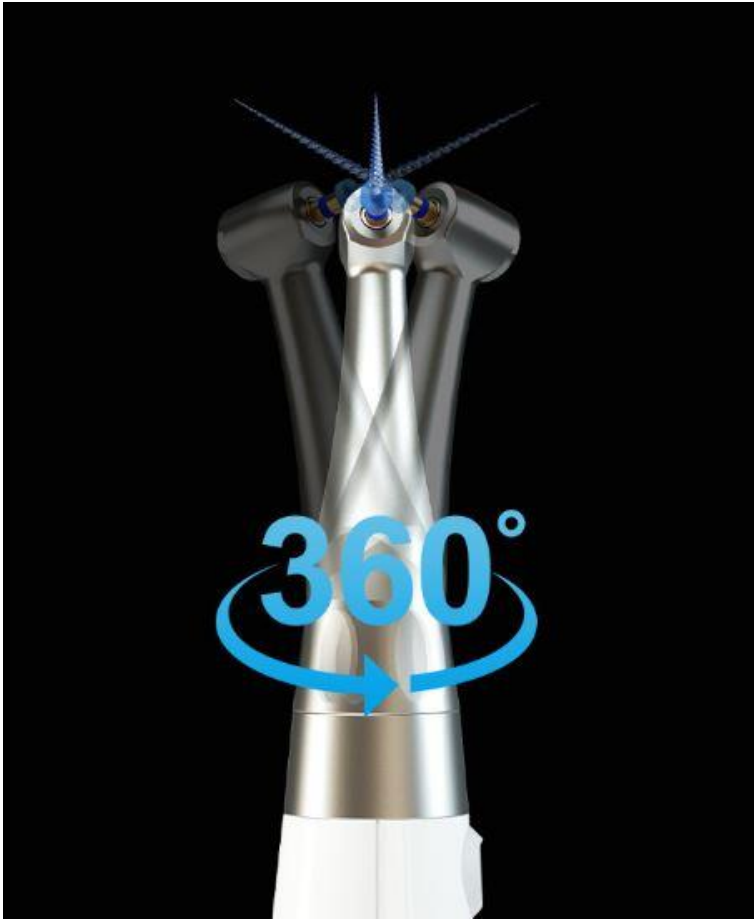
Устройство обеспечивает постоянную скорость. Удобен в использовании.



ЖК- дисплей

Цифровой ЖК-дисплей четко показывает крутящий момент, скорость, обратное вращение, состояние батарей. Легкое и удобное использование.





Built-in apex locator system

It can precisely locate the apical foramen, improve treatment accuracy, reduce reliance on X-rays, save time, and enhance the success rate of root canal treatments.



Constant speed

Chip self-correction ensures constant speed
Comfortable to use.





Specificații tehnice

Model	SX	S1	S2	F1	F2	F3
Conicitate	4%	2%	4%	7%	8%	9%
Diametru	#19	#18	#20	#20	#25	#30
Lungime	19 mm	21mm/25mm				
Cuplu	3,0 N.cm	3,0 N.cm	1,0 N.cm	1,6 N.cm	2,0 N.cm	2,0 N.cm
Viteză	250~350 rpm					

Particularități

THERMALLY ACTIVATED NICKEL-TITANIUM · ULTRA-STRONG CUTTING

PROTAPER PLUS

SOFTNESS AND DURABILITY

⋮

Mechanical Titanium Endodontic File

Стоматологическая помощь

Model: **E310**

Specifications:

- Speed range: 120 rpm ~ 1000 rpm
- Torque range: 0.6N · cm ~ 4.0N · cm
- Power: ICR18500 3.7V, 2000mAh, ±10%
- Size: 205*185*70mm
- Weight: 145g

2. Technical Data

Model	Endo motor without/with Apex locator
Package Size	205 mm x 185 mm x 70mm
Package weight	Approx. 680g, $\pm 10\%$
Power supply	ICR18500,3.7v, 2000mAh $\pm 10\%$
Charger power supply	AC100-240V, 50/60Hz
Charger nominal power input	5VA
Degree of Protection	IPX 0
Electrical safety class	Class II
Applied part	B
Contra-angle	Contra-angle compatible with rotary and reciprocating, equipped with a 2.35 mm shaft conforming to ISO 1797-1:2017, Type 1, Files length 11-31mm
Torque range	0.6N.cm - 4.0N.cm
Speed range	120rpm-1000rpm
Operation	Forward(Clockwise rotation) ,Reverse(Counter clockwise rotation),Reciprocation
Reciprocating angle range	30° ,60° ,90° ,150° ,180° , 210° ,250° ,370°
Memory program	M0-M9, M0-M10(With apex locator)
Operating conditions	Use: in enclosed spaces Ambient temperature: 5° C ~ 40 ° C Relative humidity: <80% Operating altitude < 2000m above sea level Atmospheric pressure: 70kPa ~ 106kPa
Transport and storage conditions	Ambient temperature: -20 ° C ~ +55 ° C Relative humidity: 20% ~ 80 % Atmospheric pressure: 70kPa ~ 106kPa