

根管预备机

EMDOMOTOR

Y-SMART

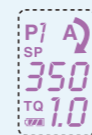
匠心巨作

LED

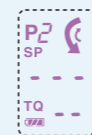


智能 6 种模式

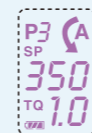
Six modes of work



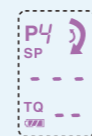
正向360°自动运动，正转加扭力反转，去除扭力恢复正转。
 Forward 360 ° automatic movement, forward rotation plus Torque reversal, remove Torque to restore the forward rotation.



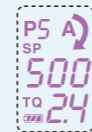
反向往复运动系统，反转90°，正转30°(近似值)。
 Reverse reciprocating motion system, reverse 90 ° , forward 30 ° (approximate) .



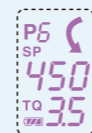
反向360°自动运动，反转加扭力正转，去除扭力恢复反转。
 Reverse 360 ° automatic movement, reverse plus torque positive rotation, remove torque recovery reverse.



正向往复运动系统，正转90°，反转30°(近似值)。
 Forward reciprocating motion system, forward rotation 90 ° , reverse 30 ° (approximate) .



正向360°，遇到扭力停，用于手力弯手机或反刃口铍取断针。
 Forward 360 ° , meet Torque stop, used for hand to and fro bending mobile phone or anti-cutting Edge Keng broken needle.



反向360°，遇到扭力停，用于正刃口铍取断针
 Reverse 360 ° , meet Torque stop, used for the right edge of the sonorous take-off needle

根管预备机

EMDOMOTOR Y-SMART

High Standard

16:1

Precision pure stainless steel ultra-quiet 16:1 bending head.

Super Stable

The original imported motor provides more stable performance.

Wireless design

Break through the limitation of space and Manacle, more flexible.

Technical parameter

锂电池 (Lithium battery)	3.7V/800mAh		
Power adapter			
输入 (Inputting)	100V- 240V	50Hz/60Hz	0.4A. Max
输出 (Output)	DC5V/1A		
扭矩范围 (Torque range)	0.6Ncm- 4.0Ncm	6mNm~ 40mNm	
转速范围 (Speed range)	120rpm~ 500rpm		

6

6 movement patterns

16:1

Encountered resistance reversal, continuous movement, reciprocating movement, one-way forward, one-way reverse mode to meet your clinical needs and various types of root canal lithium use mode ultra-quiet head using high-standard precision work accessories production of the latest model 16:1 Mini reducer head, to better solve the instability of clinical operation;

Ultra quiet head

采用高标准精做工配件生产的最新款16:1迷你减速机头, 更好的解决临床操作的不稳定性;

The latest model of 16:1 mini speed reducer is made of high standard precision parts, which can solve the instability of clinical operation better



16:1

20:1

Pure stainless steel 16:1 bending head can be replaced with 20:1 bending head

