Root canal treatment

Root canal irrigation



Removal of medullary calcifications and bad fillings (E3D)



Removal of calcifications at upper 1/3 of root canal and root canal orifice (P4D)



Diamond-coated, ball head, for locating root canal orifice with security, accuracy and efficiency.

Root canal orifice

locating (E12D)

Root canal retreatment, removing foreign substances (E6 E7 E14 E15)



Thin, flexible, good conductivity to ultrasound

Ultrasonic periodontal treatment

Save supragingival and subgingival ultrasonic scaling.

Elliptical vibration track disperses the impact force between the tip and teeth.

The hardness of titanium alloy tip is lower than that of cementum and enamel, doing no harm to teeth.

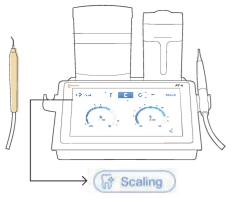




Under scaling

After

Automatic identification of scaling mode



Pick up the Ultrasonic Handpiece to automatically enter the



Pick up the Air Polishing Handpiece to automatically enter the

Accessories

Main unit + Air-powder sterilizing box and Ultrasonic sterilizing box

Air-powder sterilizing box For sterilization and storage of Air

Polishing Handpiece and cleaning needle

Ultrasonic sterilizing box For sterilization and storage of Ultrasonic Handpiece and cleaning needle

Outer box

For storage of all PT-A accessories

Standard configuration

Ultrasonic handpiece	×1	Sterilizing box	×3	Powder tank	×2
Air polishing handpiece	×2	Water bottle	×2	Water pipe air pipe	×2
Torque wrench	×2	Multi-functional foot pedal	×1	Needle	×2
Tip P33	×2	Tip P59	×1	Power adapter	×1

*Gift

Ultrasonic handpiece ×1 Woodpecker powder ×2 Titanium alloy tip P56×2、P59×1、P50L×2、P50R×2 Implant maintenance tip P94×1、P95×1 Endo irrigation tip E60×2

ULTRASONIC SCALER





A

Ultrasonic Endodontic Expert -

Rapid preparation, root canal orifice locating, removal of foreign body in root canal, endodontic irrigation, root canal retreatment, supragingival scaling and periodontal treatment.

Compatible with more than 70 DTE tips.

Metal handpiece with LED can be autoclaved.



ED3D Modification of the pulp cavity1



ED12D Locate rootcanal orifice



ED62 Minimally invasive irrigation

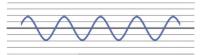


ED6
Removal of instrumentfractures

Sine-wave Drive

Avoid stimulation caused by instantaneous current output. Bring patients with comfortable treatment. Embody comfortable scaling.

D600 mild sine wave power output



High configuration

GD5 GD12 PD4 PD7 PD12 ED60 ED66x x2 x2 x2 x2 x2 x2 x2 x2 x2

Standard configuration

GD5 GD12 PD4 PD7 PD12 ED60 ED66 ×1 x1 x1 x1 x13 ×1 x1

Note: Woodpecker reserves the right of modifying the tip configuration without further notice.

Intelligent degenerative feedback

According to the different surface state of teeth, automatically select correct power so as to realize stable and continuous scaling effect.

Smart touch system

Clear control panel display. Ultrasensitive touch control. Waterproof design.





Automatic water supply system

Solutions such as sodium hypochlorite, chlorhexidine, hydrogen peroxide, and saline can be used. Easy to change water; double waterway design eliminates redundant steps.

Clear 50 ml scale mark makes it convenient to formulate solutions.

Detachable handpiece with LED

Handpiece with LED

Handpiece adopts latest sealing technique and can be autoclaved. Patients feel morecomfortableduring treatment.



D600 LED with light



Without light

34 www.ajjhealthcare.com 135



Supragingival scaling











Subgingival scaling

















Root canal treatment

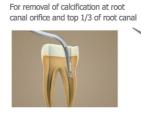














ED12D

Root canal retreatment Removal of foreign body



ED6 ED7 Special material (ED6, ED7) Thin, flexible, good conductivity to ultrasound



For removal of foreign body at bottom 1/3 of root canal.



For removal of foreign body at top 1/3 of root canal



1For removal of foreign body and instrument fractures (stainless steel) in root canal



For removal of temporary cement and instrument fracture (stainless steel) in root canal



Diamond-coated ball head Locate root canal orifice with security, accuracy and efficiencye

SBD1

Cavity preparation







For the preparation of mesiocclusion cavity



For the preparation of distal cavity



GD30

GD31 GD32







SBD2 SBD3

136

PULP TESTER





HEALTHCARE MANAGEMENT PTE LTD