

Dental Air Polishing Handpiece

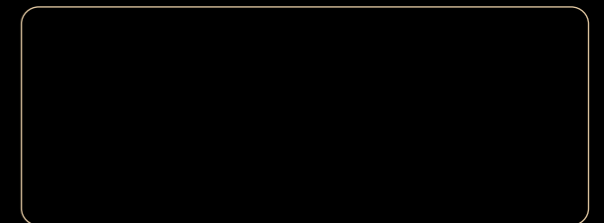
AP-H AP-H Plus

Comfortable Clean Lightweight
Easy Cleaning Mode



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ZMN-XC-060

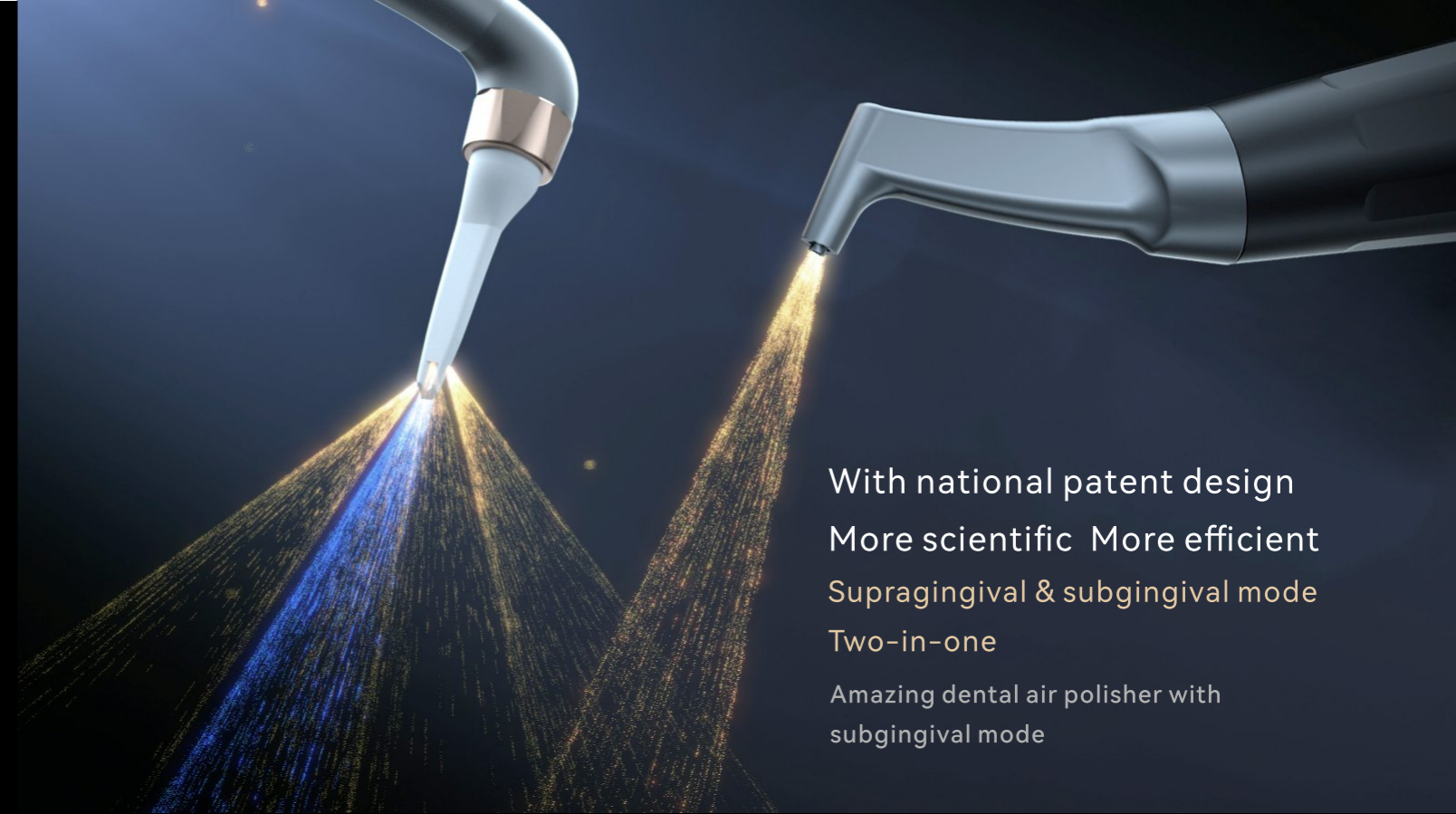


Ergonomic design
More flexible and lightweight

Easy quick connection for plugging and using
 Lightweight design relieves grip fatigue

Suitable for all dental chairs

The whole device weights about 125g, much lower than similar products on the market (135~165g)
 Easy to adjust the angle, flexible to apply to use



With national patent design
 More scientific More efficient
 Supragingival & subgingival mode
 Two-in-one

Amazing dental air polisher with
 subgingival mode

0.7mm small caliber nozzle

More concentrated powder output
 More accurate scaling

Nozzle caliber for powder measures 0.7mm
 Nozzle caliber for water measures 1.4mm

Smaller caliber allows more concentrated air polishing
 Companies on the market with dental air polisher of 0.7mm small caliber nozzle include
 Woodpecker, EMS and NSK.

1.4mm

0.7mm



Supragingival & subgingival mode
 Two-in-one



0.7mm small caliber nozzle



Three-section air-polishing handpiece design



360° rotatable
 Pre-bendable subgingival nozzle



Transparent powder
 container enables easier
 observation of remaining powder

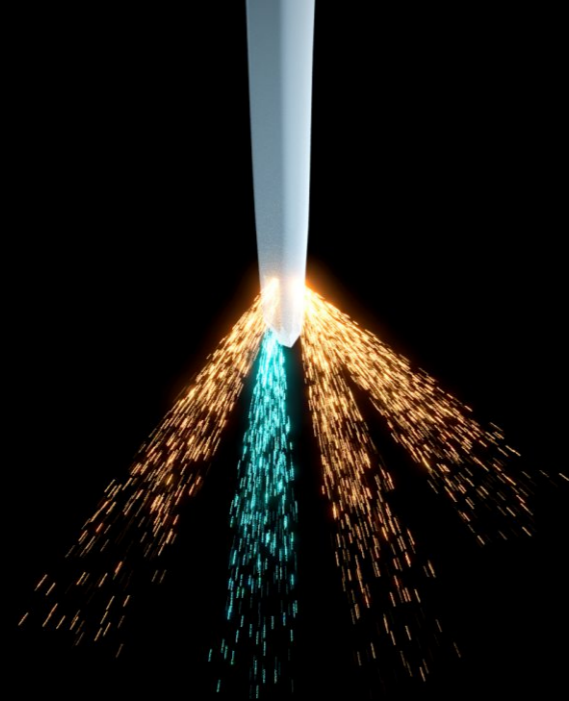


The whole device weights about 125g

360° rotatable

Pre-bendable subgingival nozzle

- Three-direction powder output
- One-direction water output
- Efficiently eliminate biofilms
- Thoroughly clear dead ends



Three-section air-polishing handpiece design

Detachable handpiece

Woodpecker handpiece can be detached for maintenance if clog occurs, which makes it unique among all the brands.

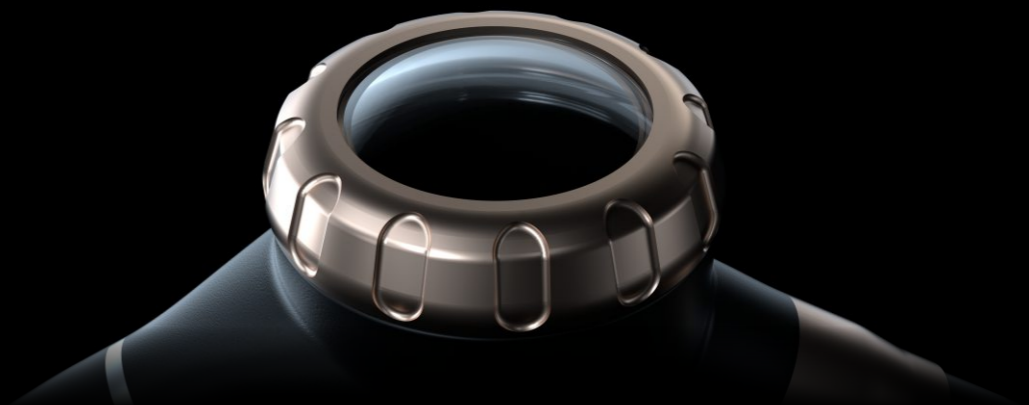


User-friendly design

Transparent powder container enables easier observation of remaining powder



Black and gold color design contributes to more fantastic appearance



Pioneer in a new era of air polishing

Why is air polishing selected?

Air polishing is a process of using compressed air to spray powder and water on the tooth surface through air-polishing equipment to remove the attachments (such as biofilm, pigment, soft dirt, etc.) and polish the tooth surface.

Air polishing has become an indispensable tool for biofilm control in the new era.

Compared with traditional ultrasonic scaling, air polishing is more efficient and comfortable, causing no scratch to the tooth surface, and is less likely to harm soft tissues, so as to reduce patient's tension.

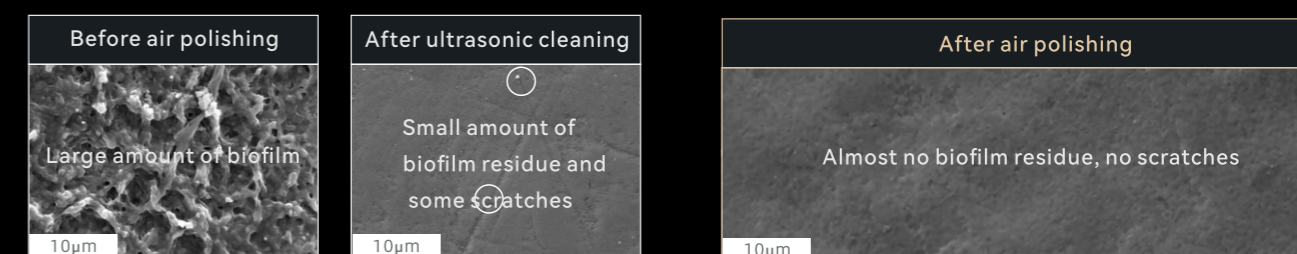


- ① The subgingival nozzle can be rotated 360° after installation. By adjusting different angles, it can clean the lingual side, labial side and adjacent space. Enable more comprehensive subgingival periodontal air polishing.
- ② Pre-bendable subgingival nozzle design makes it easy to clear dead ends.
- ③ Subgingival nozzle with three directions for powder and one for water output. Minimum size is only 0.25mm.

Effects of air polishing



Effective protection of tooth surface



The hardness of the air-polishing powder is much lower than that of the enamel. Therefore, our teeth can be protected better during cleaning, avoiding the tooth surface damage caused by excessive traditional scaling so as to improve the experience and compliance of customers.