



Elliptical vibration

The elliptical vibration trajectory can achieve 0° angle operation between the tip and the tooth surface, enabling the polishing effect. Disperse the impact force between the tip and the teeth to achieve comfortable scaling.

Achieve 360° scaling

Titanium alloy tip

The hardness is lower than dental enamel, more flexible and more comfortable.

Titanium alloy tip hardness: HRC30

Stainless steel hardness: HRC50



	Item code	Size	Description
	BA150180	BAC33E Tips	Used to remove calculus deep in the periodontal pocket and rinse the periodontal pocket
	BA150181	BAC50RE Tips	Used for subgingival calculus detection and subgingival scaling
	BA150182	BAC50LE Tips	Used for subgingival calculus detection and subgingival scaling
	BA150183	BAC52E Tips	Used for supragingival scaling and removal of dental calculus / Plaque
	BA150185	BAC56E Tip	Used for removing larger calculus
	BA150184	BAC59E Tips	Used for subgingival calculus detection and subgingival scaling
	BA150195	BAC60E Tips	Used for preparation and irrigation of root canal
	BA150196	BAC62E Tips	Used for Root canal Irrigation
	BA150188	BAC90E Tips	Used for cleaning implant and restoration
	BA150186	BAC94E Tips	Used for cleaning implant and restoration
	BA150187	BAC95E Tips	Used for cleaning implant and restoration