

# POWER TWIST PERIOTOMES & ELEVATORS

Reorder #4032



## CONTENTS

2 STR Twist Periotomes (3 mm), Left & Right  
2 CVD Twist Periotomes (3 mm), Left & Right  
2 STR Twist Elevators (4 mm), Left & Right

## USE

Periotomes: Designed to separate the Periodontal Ligament (PDL) to facilitate tooth loosening.  
Elevators: Used to apply controlled force for gradual tooth elevation.

## PRIOR TO USE

- Inspect the instrument for any sign of damage, wear, or defects before each use.
- Sterilize before each use. Steam sterilize at 270°F/132°C for 4 minutes or 250°F/121°C for 30 minutes.
- **Recommended:** Allow 30 minutes of dry time after the sterilization cycle.
- Do not heat above 320°F/160°C. Use recommended chemicals only.
- Use only manufacturer-approved cleaning agents.
- Detailed care and maintenance instructions available upon request or go to [powerdentalgroup.com](http://powerdentalgroup.com).

## CAUTION

### Periotomes

- Not intended for tooth elevation or prying.
- Apply gentle force to prevent instrument or tissue damage.

### Elevators

- Do not apply force against adjacent teeth to prevent damage.

## DIRECTIONS

### STEP 1

**Select Periotome:** Select straight (anterior) or curved Periotome (posterior) based on the tooth's position and accessibility.

### STEP 2

**Insert the Periotome:** Gently insert the serrated tip into the gingival sulcus to begin PDL separation.

### STEP 3

**Cut the PDL:** Apply a gentle twisting motion to cut the PDL. Avoid excessive force.

**Note: Do not use the Periotome for lifting or prying.**

### STEP 4

**Select Elevator:** Choose the appropriate Power Twist Elevator (left or right) for the extraction site.

### STEP 5

**Position the Elevator:** Place the Elevator tip interproximally and ensure a secure grip on the tooth.

### STEP 6

**Twist & Loosen:** Gently rotate or twist the Elevator using the wheel-and-axle (Cryer) technique to loosen the tooth while safeguarding adjacent structures.

### STEP 7

**Monitor Progress:** Switch between the Periotome and Elevator as necessary to achieve optimal loosening before extraction.

## MAINTENANCE

- Inspect instruments after cleaning and replace if damaged or worn.
- For optimal precision return to Power Dental for sharpening if the working edge becomes dull.



Step 1



Step 2



Step 4



Step 5



Step 6