

BEST PRODUCT

# Extract with confidence & luxate atraumatically

Familiar LM™ ergonomics and tactile sensitivity also in extracting instruments

- Ergonomic design
  - comfortable to hold and easy to rotate
- Secure LM-ErgoTouch™ surface
  - light, non-slip grip
- Well-balanced
  - controlled grip
- Lightweight
  - less strain on the hands
- Clear color-coding
  - easy identification
- LM-DuraGradeMAX® supersteel
  - strong and sharp blades
- Tight seam at blade juncture
  - hygienic



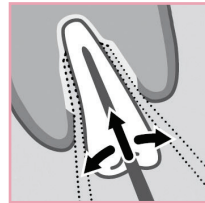
Best Product 2014, Dental Product Shopper

## LM-LIFTOUT™



Luxating instruments for atraumatic extraction.

LM-LiftOut™ instruments allow tooth extraction to be done as atraumatically as possible. This is important in order to enable rapid healing and future implant placement. The thin tip of the instrument is introduced into the periodontal space and slowly advanced toward the apex of the root while twisting the instrument gently back and forth. LM-LiftOut™ is not suitable for use as an elevator.



### STRAIGHT BLADE



LM-LiftOut™ S2

- LM 812220
- ☞ LM 812220T



LM-LiftOut™ S3

- LM 812230
- ☞ LM 812230T



LM-LiftOut™ S4

- LM 812240
- ☞ LM 812240T



LM-LiftOut™ S5

- LM 812250
- ☞ LM 812250T

### CURVED BLADE



LM-LiftOut™ C3

- LM 812430
- ☞ LM 812430T



LM-LiftOut™ C4

- LM 812440
- ☞ LM 812440T



LM-LiftOut™ C5

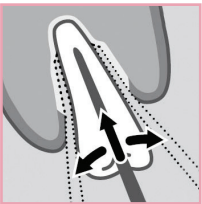
- LM 812450
- ☞ LM 812450T

LM-SLIMLIFT™



Luxating instruments designed for extremely narrow places.

LM-SlimLift™ instruments are especially designed to reach places you cannot go with traditional luxating instruments. It allows tooth extraction to be done as atraumatically as possible. This is important in order to enable rapid healing. The extremely fine tip of the instrument is introduced into the very narrow periodontal space. The instrument is slowly advanced towards the apex of the root while turning the instrument gently back and forth. The LM-SlimLift™ is not suitable for use as an elevator.



STRAIGHT BLADE



LM-SlimLift™ S3  
 LM 812630  
 LM 812630T



LM-SlimLift™ S4  
 LM 812640  
 LM 812640T



LM-SlimLift™ S5  
 LM 812650  
 LM 812650T



The extremely slim design of blade allows for the most atraumatic extractions.

CURVED BLADE



LM-SlimLift™ C3  
 LM 812830  
 LM 812830T



LM-SlimLift™ C4  
 LM 812640  
 LM 812640T



LM-SlimLift™ C5  
 LM 812650  
 LM 812650T

MAINTENANCE



Cassette

LM 810001



LM™ extraction instruments are supplied in a convenient cassette that protects both the instrument and the handler during the maintenance cycle. The cassette keeps the instrument from puncturing the sterilization pouch, so sterility is more likely to be assured.

- The cassette can be color-coded
- The cassette is compatible with LM-ServoMax™ tray



Sharpening stone

LM 818002

Sharpen the extractors occasionally using the round sharpening stone as a simple and quick way to keep them in top condition and always ready to use.

- Suitable for LM-SlimLift™, LM-LiftOut™, LM-TwistOut™ and LM-RootOut™ instruments

## LM-TWISTOUT™





Elevators for forceful extraction.

LM-TwistOut™ instruments are suitable for tooth extraction in situations where strong force or torque must be applied.





### STRAIGHT BLADE





LM-TwistOut™ S3  
 LM 814230  
 LM 814230T





LM-TwistOut™ S4  
 LM 814240  
 LM 814240T





LM-TwistOut™ S5  
 LM 814250  
 LM 814250T

### CURVED BLADE





LM-TwistOut™ C3  
 LM 814430  
 LM 814430T



LM-TwistOut™ C4  
 LM 814440  
 LM 814440T



LM-TwistOut™ C5  
 LM 814450  
 LM 814450T

## ROOT TIP INSTRUMENTS




Root Tip Pick

 LM 769-771 ES  
 LM 769-771 EST  
 LM 769-771 XSI

- For the removal of root tip
- Suits well in all difficult to reach areas

LM-RootOut™

 LM 812210  
 LM 812210T

- Designed for delicate root teasing procedures
- Not recommended for more substantial root tip removal
- Similar to Heidbrink root tip picks
- Ergonomically designed handle for a good grip