

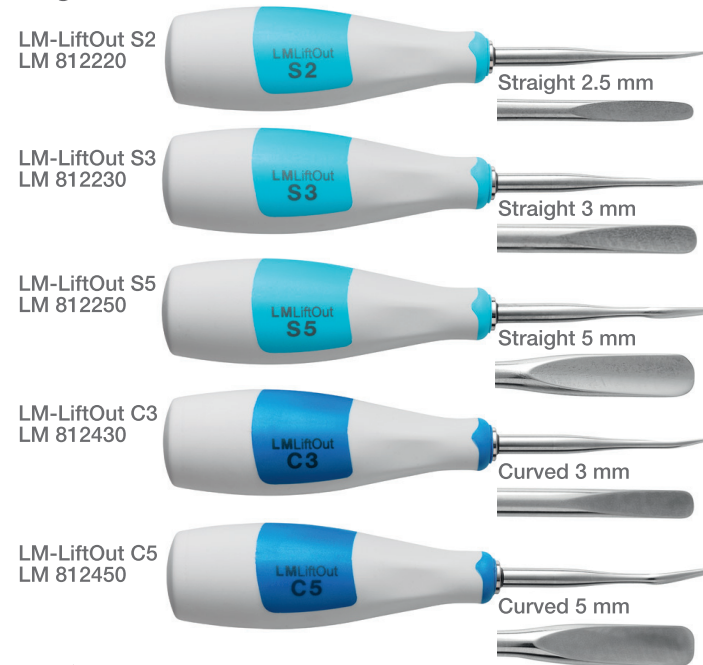
LM-LiftOut luxating instruments

Usage

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.



Angulations and sizes



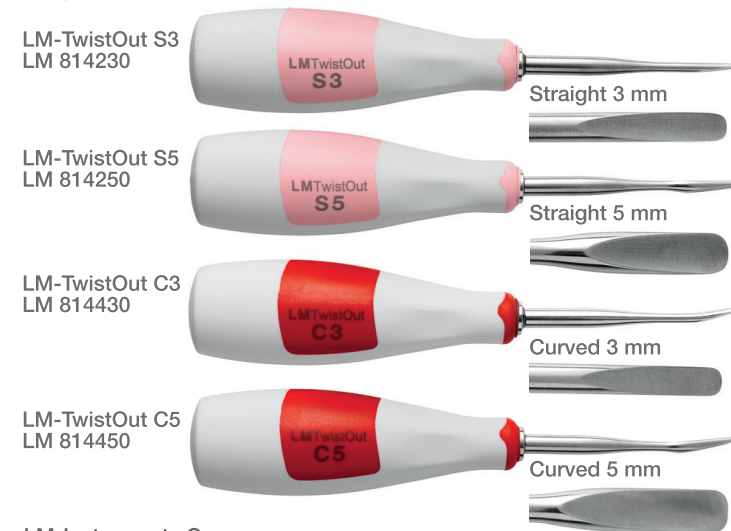
LM-TwistOut elevators

Usage

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



Angulations and sizes



LM-Instruments Oy
 PL 88 (Norrbyn rantatie 8)
 FI-21601 Parainen
 Tel. +358 2 4546 400
 Fax +358 2 4546 444
info@lminstruments.com
www.lminstruments.com

Contact your local dealer

0211/en

LM LiftOut & LM TwistOut

LM

feel the
difference



Extract with confidence

LM LiftOut

– luxating instruments for atraumatic extraction

- 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

LM TwistOut

– elevators for forceful extraction



Easy to maintain

Protective cassette

LM-LiftOut and LM-TwistOut 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.

Sharpening stone LM 818002

The blades, hand-finished and made from LM-DuraGradeMAX supersteel, will stay sharp and last a long time when properly used and maintained. Sharpen the extracting instruments occasionally using this round sharpening stone as a simple and quick way to keep them in top condition and always ready to use.

Familiar LM ergonomics and tactile sensitivity, now in extracting instruments