

Designed for Trans Oral Robotic Surgery (TORS), Laser, Mini-invasive & Endoscopic procedures in Tongue base, Hypopharynx, Oropharynx and Larynx.



Developed to **expose challenging anatomical sites** not accessible with conventional endoscopy or rigid laryngoscope.

Integra® MicroFrance® MCL206 includes*:

Reference	Descriptions
MCL206C	Mouth-gag frame
7802P	Dental mouth guard (pack 2)
MCL206A1	Blade 35x120mm Fenestrated
MCL206A2	Blade 35x120mm
MCL206A3	Blade 35x110mm
MCL206A4	Blade 40x85mm
MCL206A5	Blade 35x65mm
MCL206K	Tightening key
MCL206P	Angled adaptor for the suspension with the chest holder (MCL76 + MCL 35)

*any of the above components may be ordered separately

Optional Accessories:

Reference	Descriptions
MCL206A6	Blade 20x140mm
MCL206A7	Blade 23x180mm
7960T40 ^(D)	Dental mouth guard – single use, sterile (pack 40)
MCL76	Declutching arm holder
MCL35	Plate for MCL76
MCL89-1	Suction tube
MCL100	Blunt eyes suction tube
MCL89-2	Light fiber
MCL38N ^(D)	Cold light cable 2200mm
MCL170 ^(D)	Wolf adapters for light fiber
MCL171 ^(D)	
MCL173 ^(D)	Storz adapters for light fiber
MCL174 ^(D)	
MCL197 ^(D)	Olympus adapter for light fiber

^(D) Products distributed by Integra MicroFrance SAS (France)

INDICATIONS FOR USE

Manual surgical instruments are intended for use in a wide variety of surgical procedures including various laparoscopic and endoscopic procedures. The instruments are intended to scrape, cut, grasp, hold, remove, or manipulate tissue or structures. Wormald Vascular Clamps are indicated for use for temporary or partial occlusion of blood vessels during surgical procedures.

CONTRAINDICATIONS

None known.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
 - Warning: Applicable laws restrict these products to sale by or on the order of a physician.
 - Consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions, and instructions for use.
- Products mentioned in this document are CE class I and IIa devices. Contact Integra should you need any additional information on devices classification. All the medical devices mentioned in this document are CE marked according to European council directive 93/42/EEC on medical devices and its relatives, unless specifically identified as "NOT CE MARKED".

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Mouth-gag for pharyngolarynx exposure in trans-oral surgery

Integra® MicroFrance®

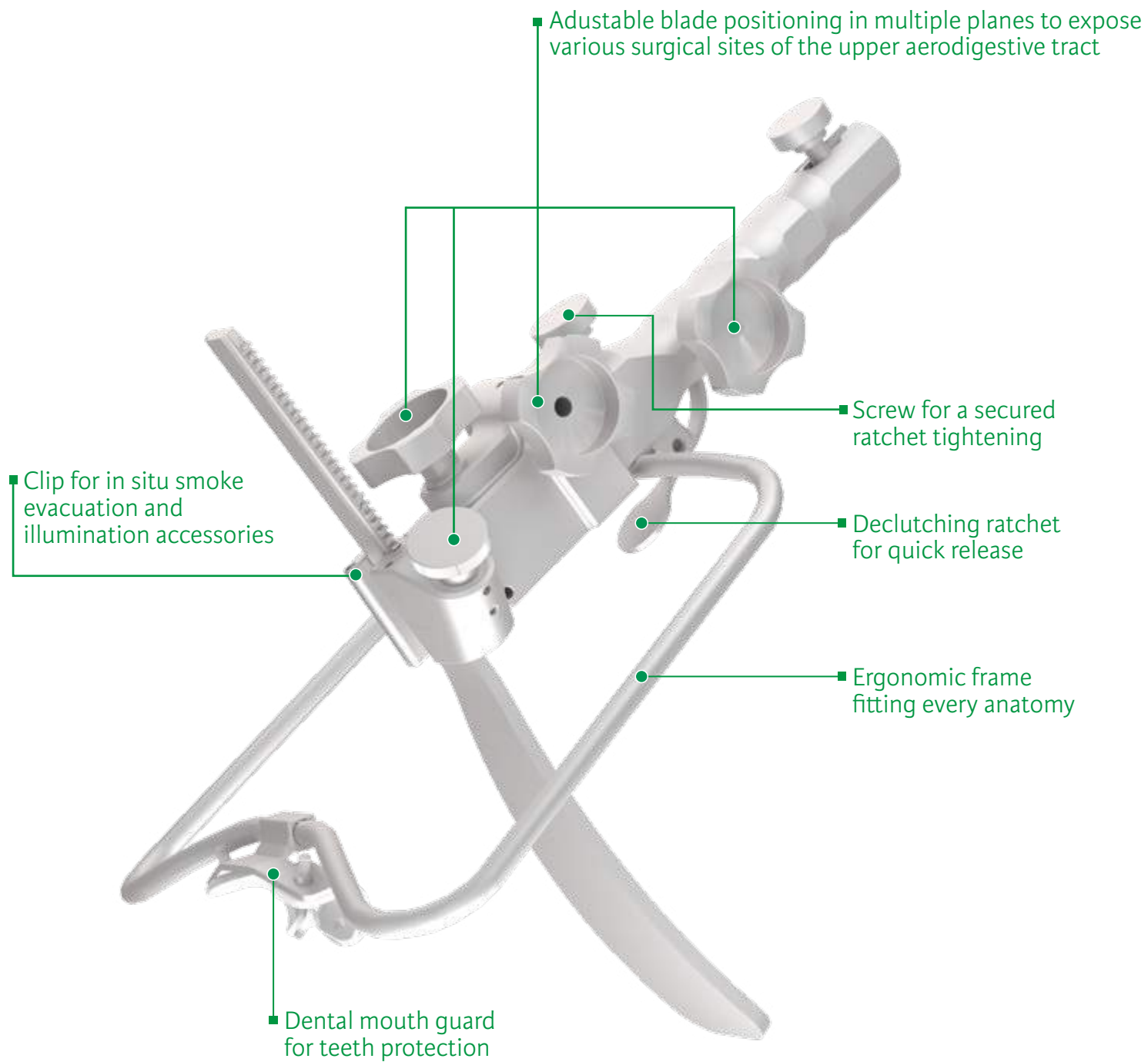
Morinière Mouth-gag

For ambitious aerodigestive surgical site exposure

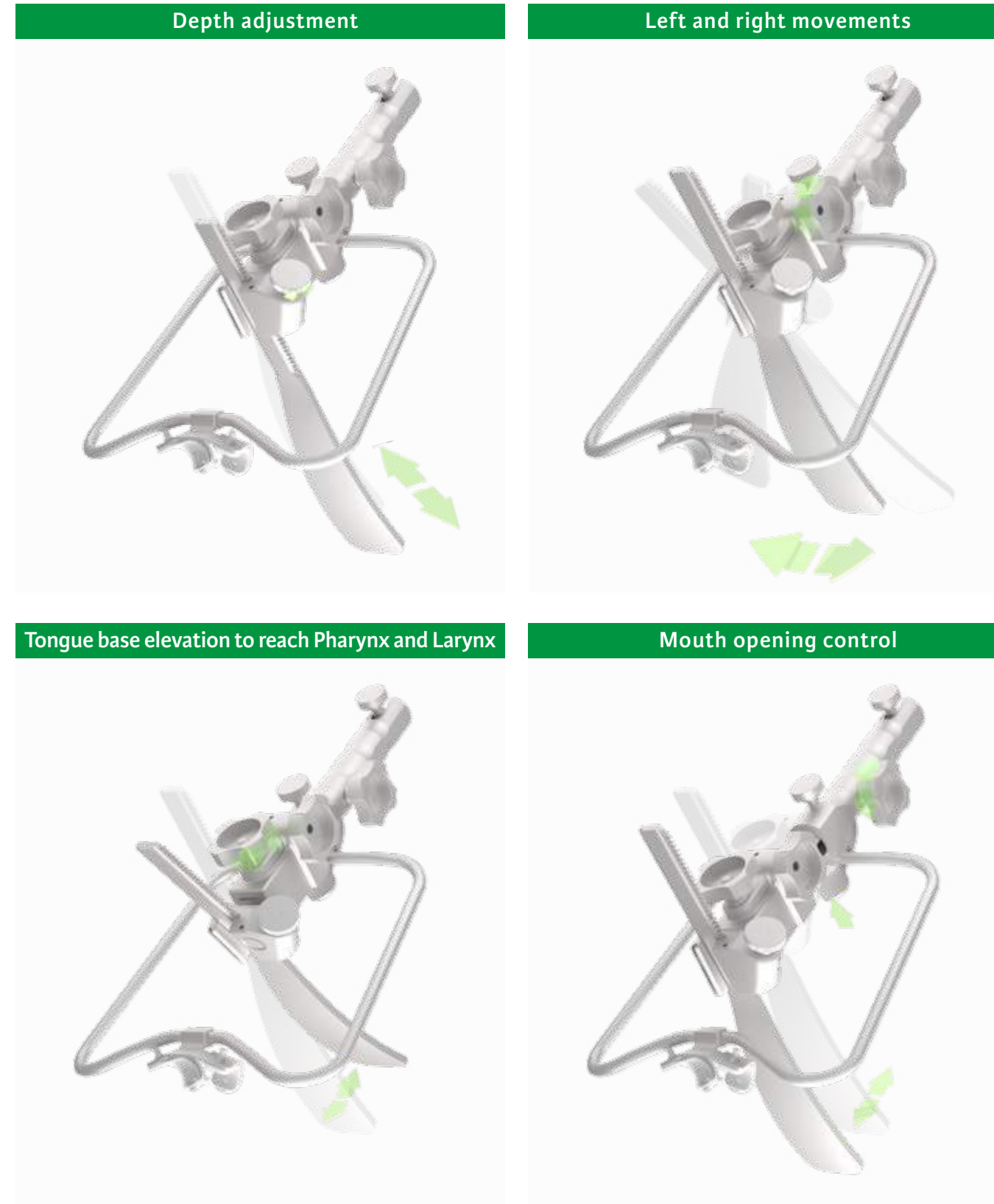


An ergonomic system for robotic surgery:

Wide exposure for difficult lesions access with multiple surgical instruments



Setting the adequate exposure during intervention:



Multiple blades design for specific area and various anatomic exposure:

- 3 blades for Hypopharynx & Pharynx access
- 2 smaller blades for Oropharynx access



- 1 blade for Larynx access*



- 1 blade for Zenker's Diverticulum access*



* equipped with a guide for light fiber or smoke suction placement

Accessories:

