



MONOPOLAR LAPAROSCOPIC SCISSORS WITH ERGONOMIC HANDLE

COMFORT LINE



Code	Туре	Usable Length	Cuting Length	Insulating sleeve length
C1223M352G	Curve (Metzenbaum) coated jaw	33 ± 0.5 cm	14 mm	32.8 cm







Adaptability

The **rubber inserts** of the handle are **removable** and allow the surgeon to **adapt the instrument** to the morphology of his hand. This provides **maximum comfort** during the procedure.

The ergonomic design offers great comfort and high handling reliability.

Safety

Developed with high quality components and a reliable process, the design and ergonomics of the Monopolar Laparoscopic Scissors provide safety and ease of use.

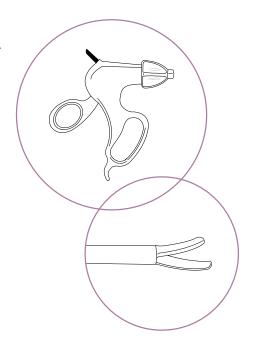
Perfect cutting quality, even after prolonged use of the monopolar function.

Thin, sharply curved jaws ensure **high cutting precision**.

Ready to use

Entirely single-use device allowing to avoid constraints linked to sterilization, cleaning, stock management, process,...

Delivered in double sterilization packaging with traceability label.



TECHNICAL DATA

• Handle: Ergonomic double fingers ABS

Shaft insulation: Sleeve PTFEExternal diameter: 5 mm

Rotating system: Rotatable at 360°
 Sterile: yes - Ethylene Oxide

• Packaging: Double PE pouch + Tyvek peelable

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