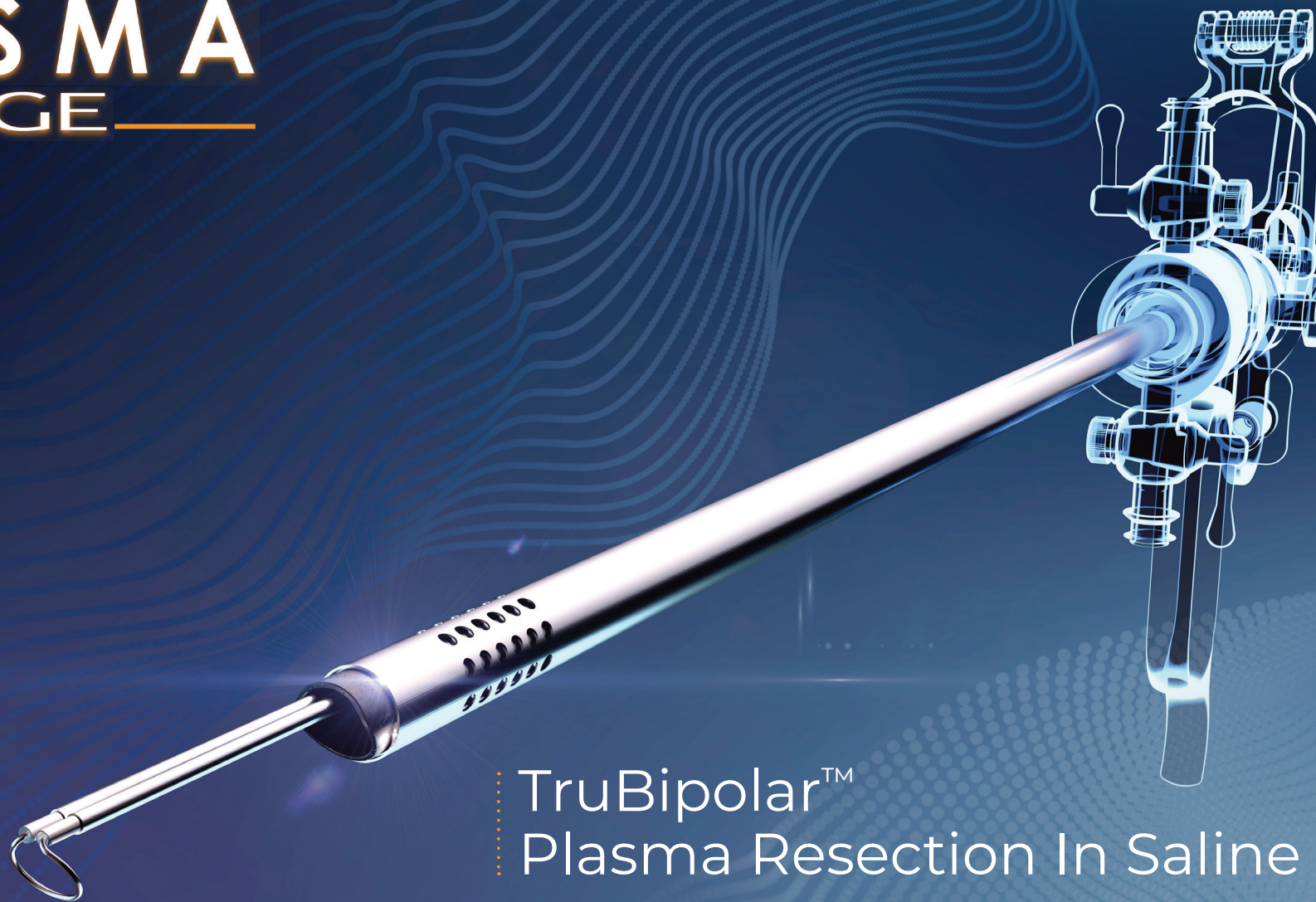


PLASMA EDGE



TruBipolar™
Plasma Resection In Saline



GYNECOLOGY SOLUTIONS

Powered by



Since 1947



MANUFACTURER, or not



Premises

Office

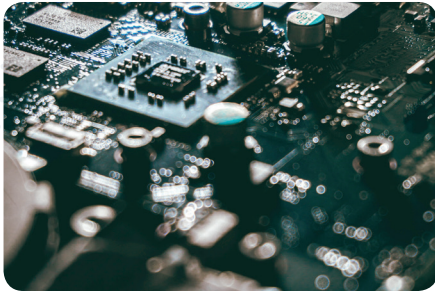


Factory



Electronics

Welding



Assembling

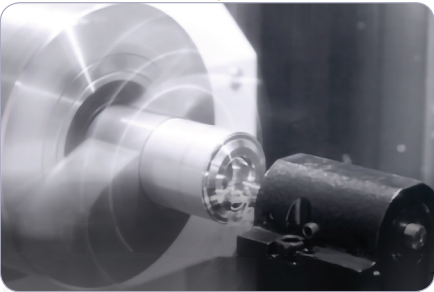


Instruments

Plastic injection



Industrial machining



Single use

Industrial process



Clean room



Operating Room

See and Treat

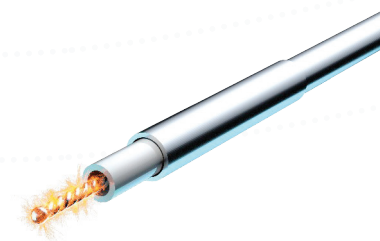
First digital screen unit in the world:
OPTIMA

2004



Launch of the MCB III.
Plasma EDGE
is used in more than
50 countries and
complete or electrode
range

2020



Launch of the
mini hyteroscope

2023

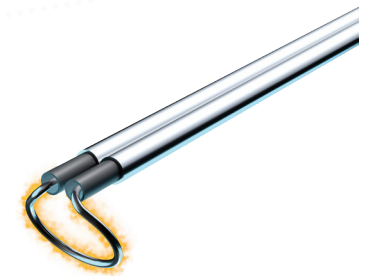


2014

Launch of the
Plasma EDGE system
including the
MCB unit and
the first TruBipolar™
electrodes



2020
Launch of the
5 Fr Twizzle

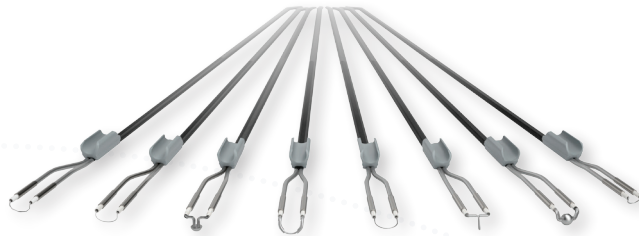


One Platform several solutions

Plasma MCB Unit

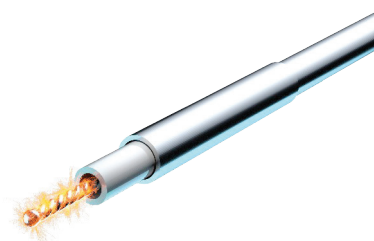


Operating Room Solution

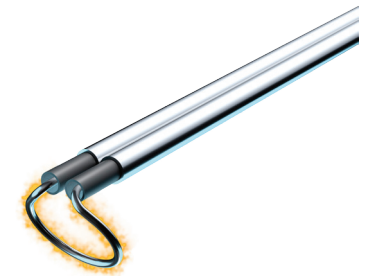


Complete Bipolar Electrode Range

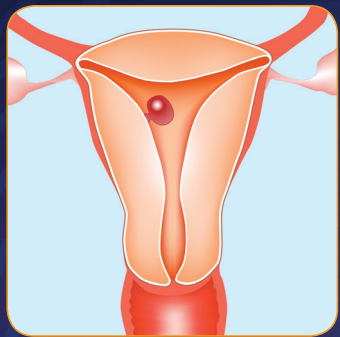
See and treat Solution



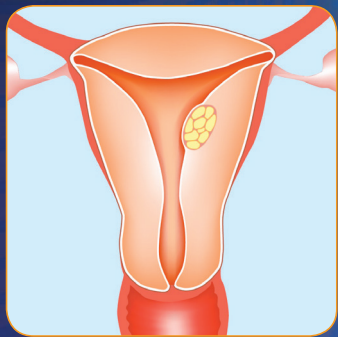
5 Fr Twizzle



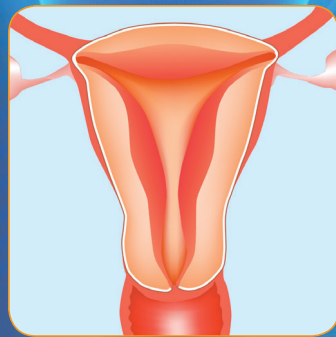
Mini Hystero-Resectoscope



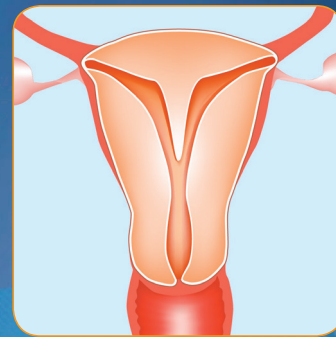
> Polypes



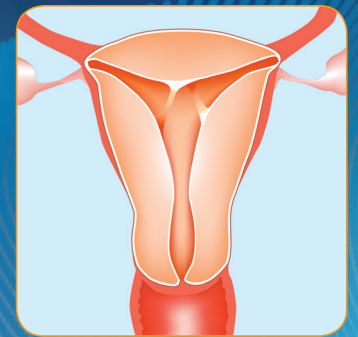
> Myoma



> Endometriosis



> Septum



> Synechiae



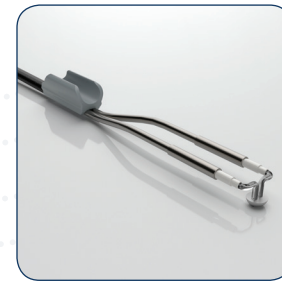
> Cutting loop



> Needle



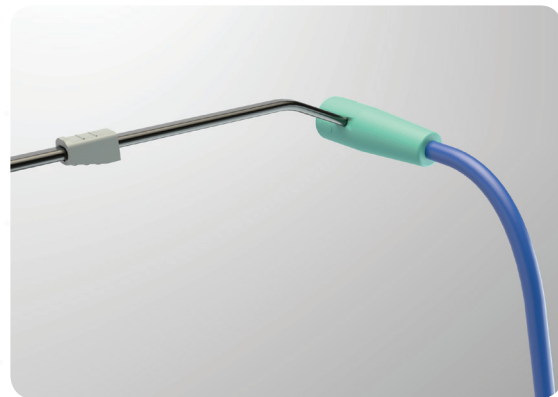
> Straight fundus loop



> Vaporization



> Enucleation



TruBipolar™ ELECTRODE

- > **The TruBipolar™ electrode** is the result of 5 years of R&D to reach the highest insulation between the polarities.
- > **Each electrode is 100% manufactured in our french factories** and controled with 4000 Volts.
- > **The bipolar cable is directly delivered and attached to the electrode**, that avoids any potential short-circuit and saves buying an extra cable.



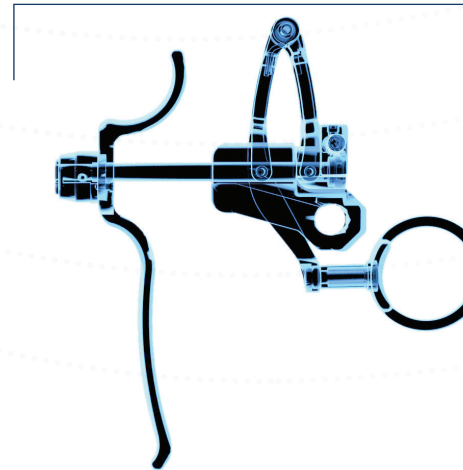
WORKING ELEMENT ONLY

- **Get access to our Plasma EDGE technology by only switching to a new working element** and not changing the whole resectoscope. We are compatible with any optic and sheaths manufacturer which allow you to keep most of your existing instruments and considerably reduce the investment in comparison to any other bipolar solutions.

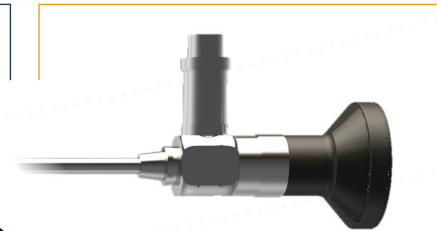
Keep existing sheath
Any brand



Plasma EDGE compatible
working element



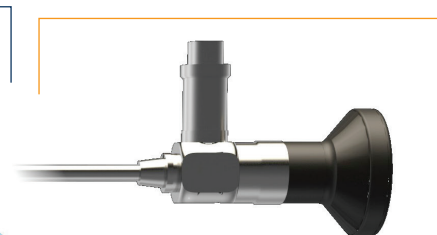
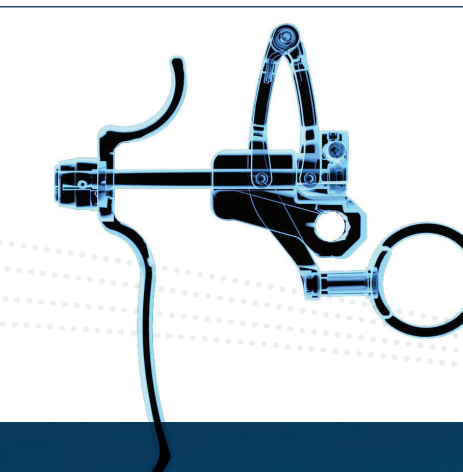
Keep existing optic
Any brand



SHEATH + WORKING ELEMENT

- We can also provide a combination of a 9mm double flow sheaths and his dedicated working element compatible with most the optics bayonet type available

Keep existing optic
Any brand



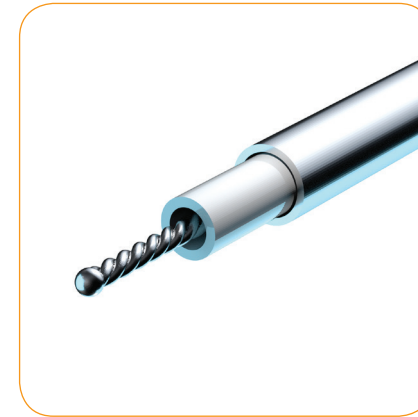


Twizzle

Compatible in any 5Fr Operative Canal Hysteroscope



> Build in Disposable Handle with cable attached



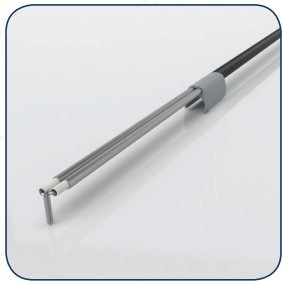
> Trubipolar Plasma Tips



Electrode Range



> Cutting loop



> Knife electrode



> Strong Build In

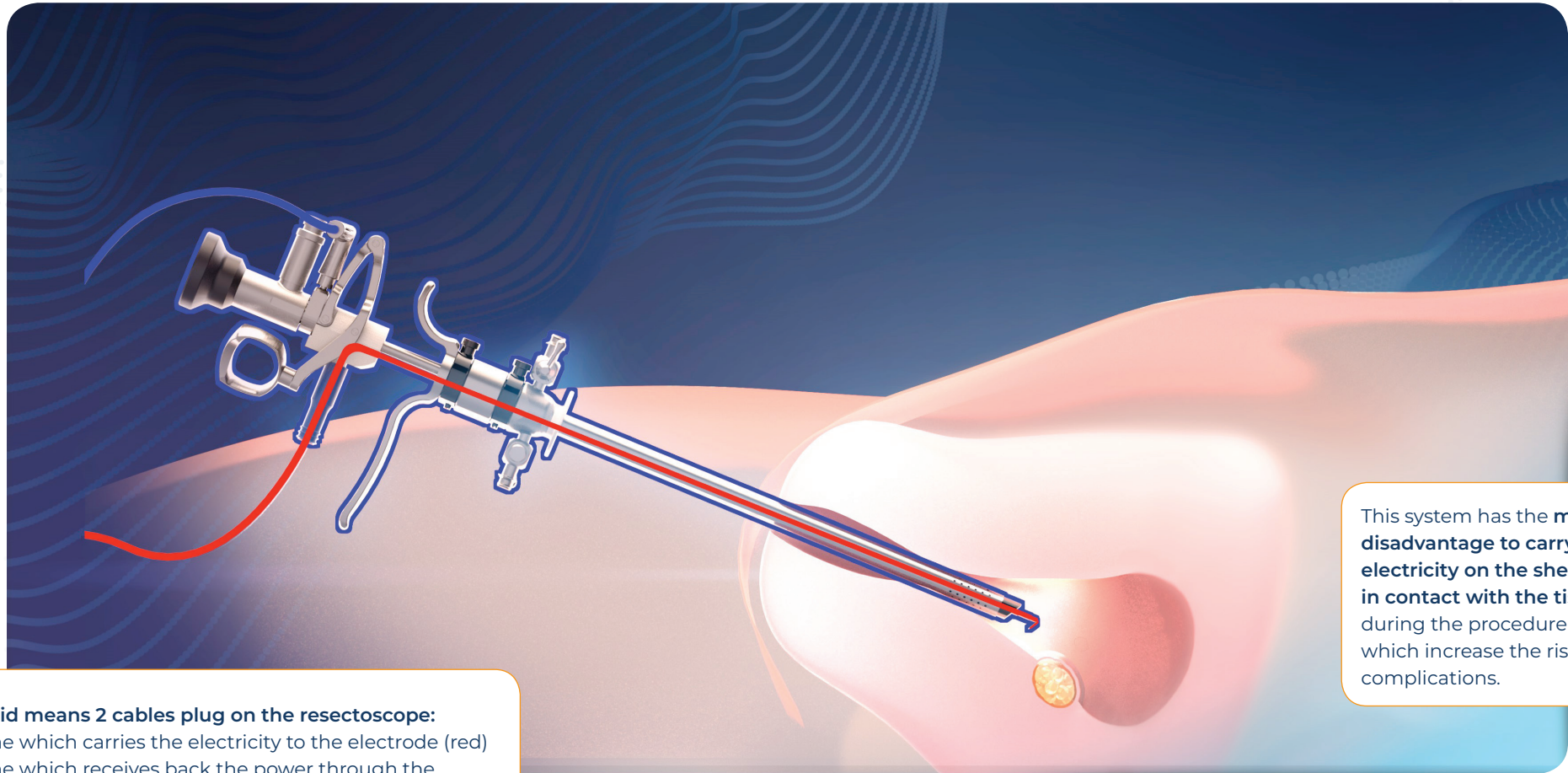
Mini-Resectoscope



Double Flow Sheaths 16Fr / 5mm

Example of **HYBRID** power

Power conducted through the **resectoscope**



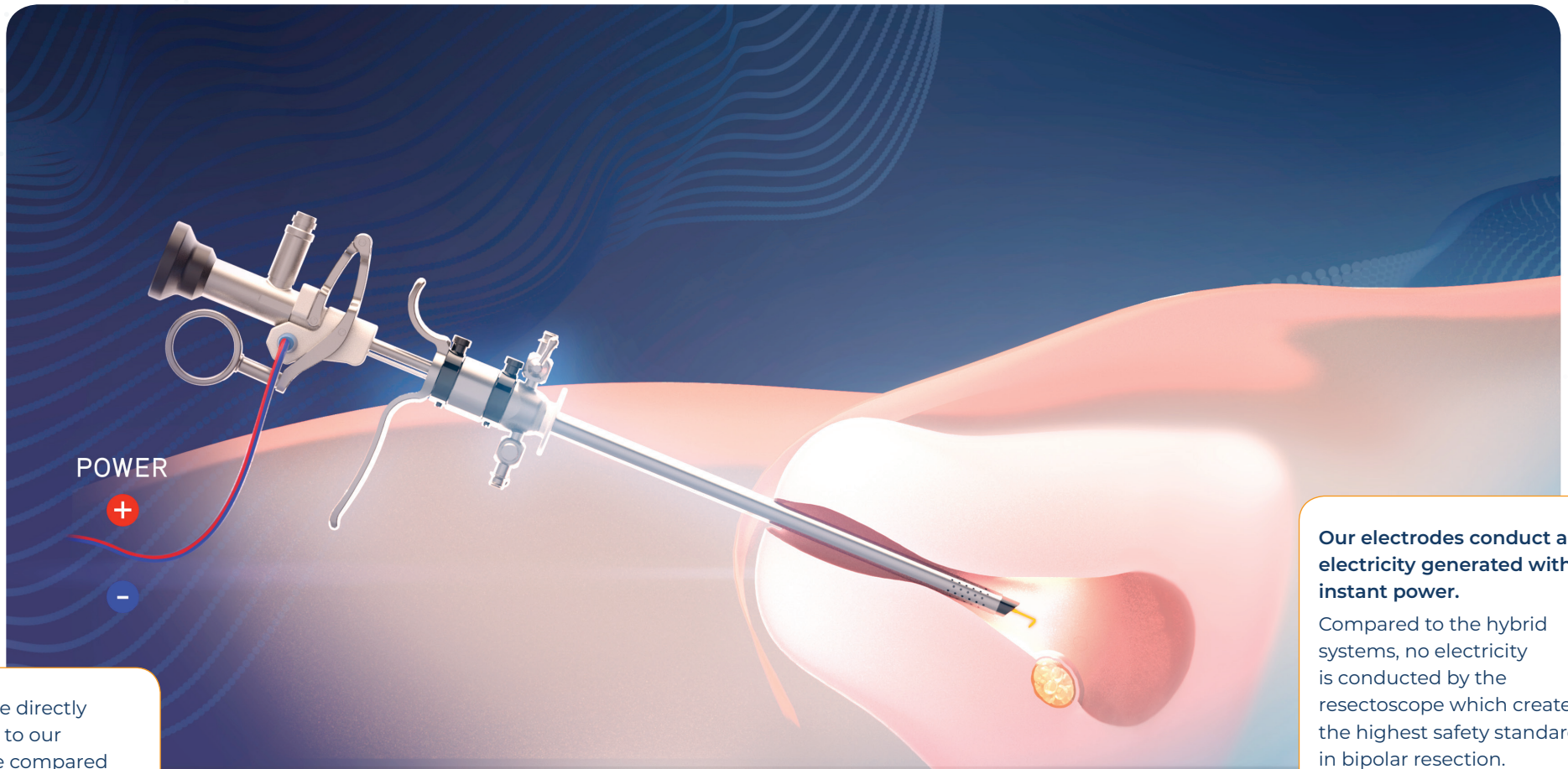
Hybrid means 2 cables plug on the resectoscope:

- one which carries the electricity to the electrode (red)
- one which receives back the power through the resectoscope (blue).

In that case, it's a unipolar electrode on a bipolar resectoscope unlike a TruBipolar™ electrode. Today, most of the existing systems on the market are Hybrid.

This system has the **major disadvantage to carry the electricity on the sheaths in contact with the tissues** during the procedure which increase the risk of complications.

Power conducted through the **electrode**



One cable directly attached to our electrode compared to 2 cables on a hybrid system. **The best proof of REAL bipolar.**

Our electrodes conduct all electricity generated with instant power.

Compared to the hybrid systems, no electricity is conducted by the resectoscope which creates the highest safety standards in bipolar resection.

French designer and manufacturer of
electrosurgical solutions since 1947



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As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.

