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power your performance.

# Precision starts with control. FiAPC® plus.

## Control isn’t just a feature – it’s the essence of precision

In electrosurgical procedures, control means confidence, consistency, and enhanced outcomes. Our new FiAPC® plus probes are designed to give you more control over your procedure, so you can focus on the treatment of your patients.

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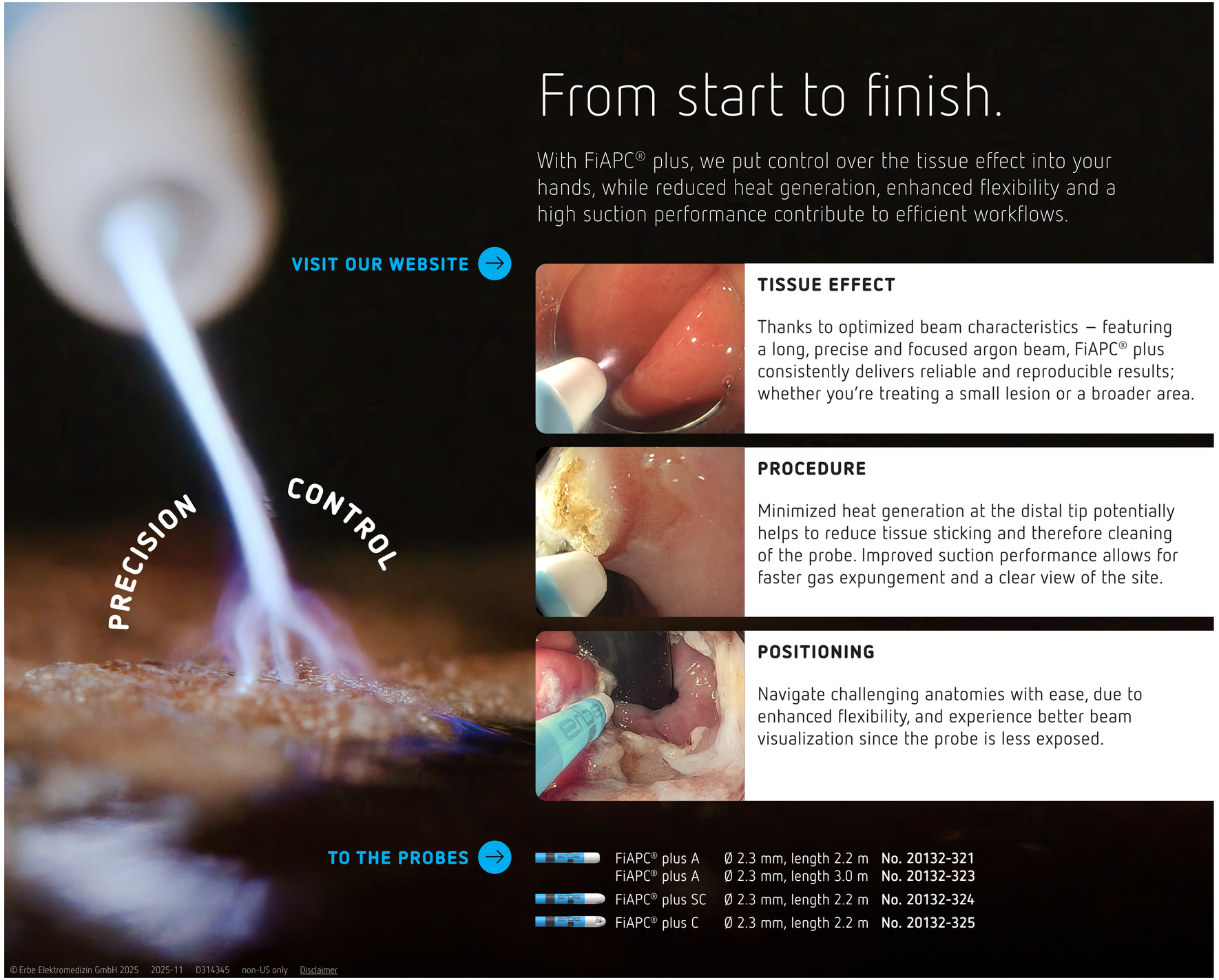
JOIN US ON




# From start to finish.

With FiAPC® plus, we put control over the tissue effect into your hands, while reduced heat generation, enhanced flexibility and a high suction performance contribute to efficient workflows.

**VISIT OUR WEBSITE**



## TISSUE EFFECT

Thanks to optimized beam characteristics – featuring a long, precise and focused argon beam, FiAPC® plus consistently delivers reliable and reproducible results; whether you're treating a small lesion or a broader area.



## PROCEDURE

Minimized heat generation at the distal tip potentially helps to reduce tissue sticking and therefore cleaning of the probe. Improved suction performance allows for faster gas expungement and a clear view of the site.



## POSITIONING

Navigate challenging anatomies with ease, due to enhanced flexibility, and experience better beam visualization since the probe is less exposed.

**TO THE PROBES**

| | | |
|---|---|---|
| FiAPC® plus A | Ø 2.3 mm, length 2.2 m | **No. 20132-321** |
| FiAPC® plus A | Ø 2.3 mm, length 3.0 m | **No. 20132-323** |
| FiAPC® plus SC | Ø 2.3 mm, length 2.2 m | **No. 20132-324** |
| FiAPC® plus C | Ø 2.3 mm, length 2.2 m | **No. 20132-325** |

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# Our dedicated APC modes

→ **preciseAPC®**
preciseAPC® is used for coagulation or ablation, largely independent of the distance between the probe and tissue, particularly in the low energy range and for thermosensitive areas.
For use on thin-walled structures, to facilitate coagulation with minimal thermal insult.

→ **pulsedAPC® slow & pulsedAPC® fast**
pulsedAPC® delivers pulses of plasma in either slow or fast pulses, resulting in a controlled and generally more superficial tissue effect.
For hemostasis of diffuse areas of bleeding, devitalization, and tissue reduction (e.g. in thermosensitive areas, thin-walled structures).

→ **forcedAPC®**
forcedAPC® is a fast and effective APC mode with ignition assistance for reliable and reproducible plasma ignition in an ever-changing environment of resistance variables. While more superficial in nature, long activation periods, and/or higher effect settings can achieve significant and deep ablation of tissue.

The FiAPC® plus probes unfold their full potential in combination with the APC 3 and the new VIO® 3n Fire electrosurgical generator

**MEET OUR VIO® FAMILY**