

PLASMA SEAL™



PlasmaSEAL™ Open Forceps

PK Technology SuperPulse Generator

PRODUCT SPECIFICATIONS

Jaw Design: Curved tip with 18.5° angle
Length: 9.75" (24.7 cm)
Seal Width: 3.2 - 4.4 mm (Tapered jaw)
Seal Length: 33 mm
Cut Length: 32 mm

GENERATOR SPECIFICATIONS

PK SuperPulse Generator: Software version 2.19A

DESCRIPTION

PlasmaSEAL™ Open Forceps
5 Pin Reusable Connector Cable
PK SuperPulse Generator

ORDER

2103PK
3905
744000



Seal & Cut Efficiently with Two-In-One Convenience



PLASMA SEAL™



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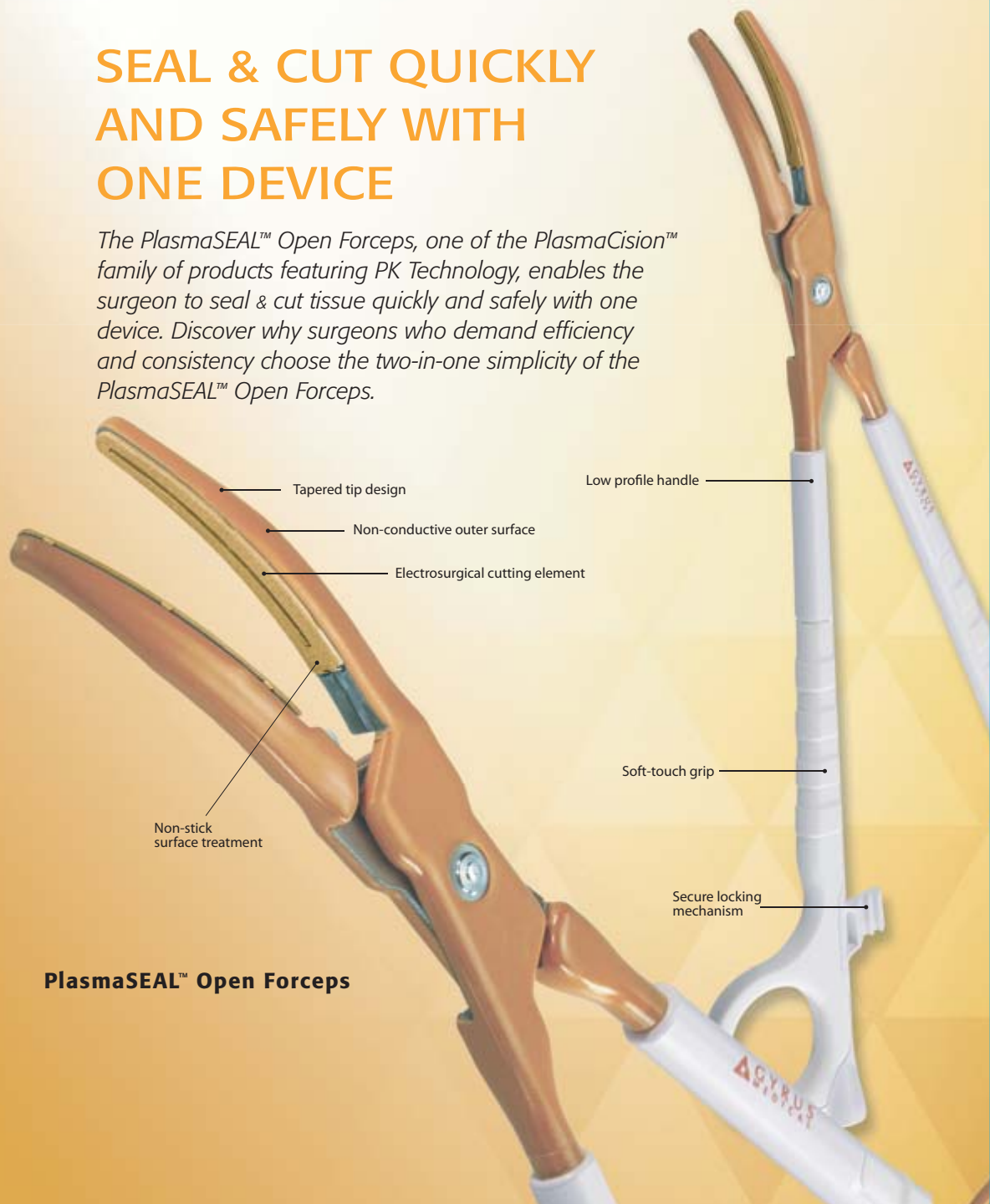
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SEAL & CUT QUICKLY AND SAFELY WITH ONE DEVICE

The PlasmaSEAL™ Open Forceps, one of the PlasmaCision™ family of products featuring PK Technology, enables the surgeon to seal & cut tissue quickly and safely with one device. Discover why surgeons who demand efficiency and consistency choose the two-in-one simplicity of the PlasmaSEAL™ Open Forceps.



PlasmaSEAL™ Open Forceps

▲ 2-IN-1 EFFICIENCY

- The PlasmaSEAL™ Open Forceps provides sealing and electro-surgical cutting in one, easy-to-use instrument, unlike conventional technology.
- The unique two-in-one design reduces OR time, increases efficiency and enhances consistency.

▲ MINIMAL THERMAL SPREAD

- The PlasmaSEAL™ Open Forceps is designed to deliver controlled pulses of energy to provide an even, uniform seal with enhanced hemostasis.

▲ IMPROVED OUTCOMES

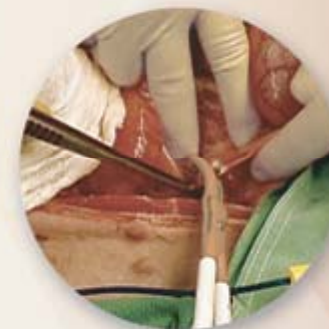
- The PlasmaSEAL™ Open Forceps is designed to minimize blood loss and post-operative pain – resulting in quicker recovery and improved patient outcomes.

▲ PK TECHNOLOGY ADVANTAGE

- PK Technology uses next generation RF energy to precisely seal & cut over a wide range of tissue conditions.
- One energy source powers multiple instruments during an entire procedure.
- Plug-and-play feature automatically recognizes each instrument and optimizes output characteristics.



Tissue Sealing*



Tissue Transection*

*Porcine tissue.

PLASMA SEAL™