

PK® Technology PlasmaCision®

ORDERING INFORMATION

PK® TECHNOLOGY G400 & ACCESSORIES	
Order #	Description
777000	G400 Generator w/9-Pin Inputs
744010	G400 Footswitch
710003	Dual Footswitch Connecto Cabler
560085-002	Generator Power Cord
700000	PKS™ and G400 Generator Cart

PK® TECHNOLOGY PLASMACISION® INSTRUMENTS	
970000PC	PKS™ Omni™ 15 cm 5mm
970005PC	PKS™ Omni™ 24 cm 5mm
970010PC	PKS™ Omni™ 33 cm 5mm
970015PC	PKS™ Omni™ 45 cm 5mm
956000PC	PKS™ Plasma J-Hook™ 15 cm
956005PC	PKS™ Plasma J-Hook™ 24 cm
956010PC	PKS™ Plasma J-Hook™ 33 cm
956015PC	PKS™ Plasma J-Hook™ 45 cm
952000PK	PKS™ PlasmaSpatula® 24 cm
952005PK	PKS™ PlasmaSpatula® 33 cm
952010PK	PKS™ PlasmaSpatula® 45 cm

PK® TECHNOLOGY INSTRUMENTS	
921015PK	PKS™ Cutting Forceps, 15 cm 10 mm
920000PK	PKS™ Cutting Forceps, 24 cm 5 mm
920005PK	PKS™ Cutting Forceps, 33 cm 5 mm
921020PK	PKS™ Cutting Forceps, 33 cm 10 mm
920010PK	PKS™ Cutting Forceps, 45 cm 5 mm
950000PK	PKS™ Needle, 33 cm
942000PK	PKS™ LYONS™ Dissecting Forceps, 24 cm
942005PK	PKS™ LYONS™ Dissecting Forceps, 33 cm
942010PK	PKS™ LYONS™ Dissecting Forceps, 45 cm
954000PK	PKS™ L-Hook™ 33 cm
954005PK	PKS™ L-Hook™ 45 cm
910000PK	PKS™ MOLLY® Forceps, 33 cm 3 mm
910005PK	PKS™ MOLLY® Forceps, 33 cm 5 mm
910010PK	PKS™ MOLLY® Forceps 45 cm 5 mm
960000PK	PKS™ LP Scissors, 33 cm
960005PK	PKS™ LP Scissors, 45 cm
915000PK	PKS™ SEAL® Open Forceps, Curved Jaw, w/Cord, 25 cm
915005PK	PKS™ SEAL® Open Forceps, Straight Jaw, w/Cord, 25 cm
915010PK	PKS™ SEAL® Open Forceps, Angled Jaw, w/Cord, 25 cm

Powered by PK® Technology

PlasmaCision® products are the latest advancement in PK® Technology offering power, precision, and predictability. PK® Technology provides surgeons with unique RF energy to seal, transect, coagulate, dissect, and mobilize tissue. All with precision and control from a single workstation.

**POWERFUL**  
PK® Technology delivers a proprietary RF energy waveform to create a broad range of tissue effects for a multitude of surgical applications.

**PRECISE**  
PK® Technology provides advanced coag and cutting with superior hemostasis, delivering minimal amount of energy to achieve the desired tissue effect.

**PREDICTABLE**  
PK® Technology delivers the desired result with minimal thermal spread and virtually no sticking and charring.



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PlasmaCision®  
Speed and Versatility



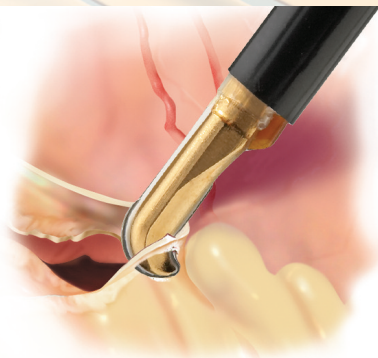


## Three Uniquely Designed PlasmaCision® Instruments for all your Surgical Needs



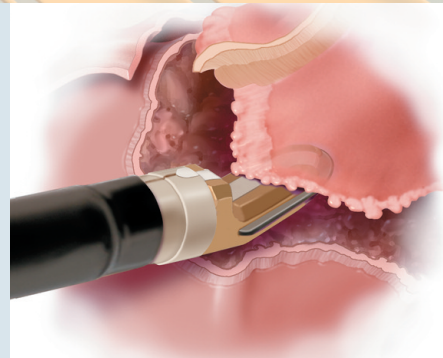
### PKS™ OMNI™

- Sequentially coagulates and cuts
- True bipolar cutting for fast, precise tissue transection
- Curved tip design allows blunt dissection
- For laparoscopic and open procedures



### PLASMA J-HOOK™

- Provides rapid hemostatic cutting
- Simultaneously cuts and coagulates
- Excellent for skeletonization and mobilization
- For laparoscopic and open procedures



### PLASMASPATULA®

- Provides rapid, controlled cutting
- Excellent for spot coagulation
- For laparoscopic and open procedures

## The Only Technology to Offer Rapid, Simultaneous Coagulation and Cutting

PlasmaCision®, the latest advancement in PK® Technology that enables both simultaneous and sequential hemostatic coagulation and cutting. Significant time savings can be realized with one step coag and cut. Compared to the speed, safety and versatility of PlasmaCision® — other surgical options just don't cut it.

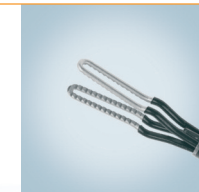
## True Bipolar Cutting

PlasmaCision® utilizes unique bipolar energy for fast, precise hemostatic cutting no other technology can deliver.

## Versatility

PlasmaCision® offers unmatched versatility. Choose from a comprehensive selection of leading edge instruments designed for all your surgical needs. Multiple tissue effects can be achieved with each instrument providing the surgeon optimal control.

## Seven Instruments complete the PK® Technology family of products



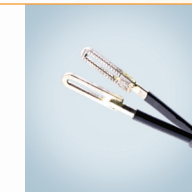
### PKS CUTTING FORCEPS

Offers effective blunt tissue dissection, coagulates, securely grasps, mechanically transects and retracts tissue.



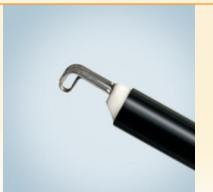
### PKS NEEDLE

Provides precise, efficient cutting. Features extendable sheath for tissue dissection.



### PKS MOLLY® FORCEPS

Unique jaw design for concentrated energy delivery grasps, coagulates and retracts tissue.



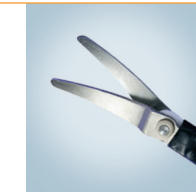
### PKS L-HOOK

Efficiently dissects, coagulates and transects. Features extendable sheath for tissue dissection.



### PKS LYONS™ DISSECTING FORCEPS

Uniquely designed for secure grasping, dissecting, retracting & pinpoint or broad coagulation.



### PKS LP SCISSORS

Multifunctional device for mechanical cutting and coagulation.



### PKS SEAL® OPEN FORCEPS

Seals a wide range of tissue types and vessels including and up to 7 millimeters, eliminating the need for most sutures, clips or staples.