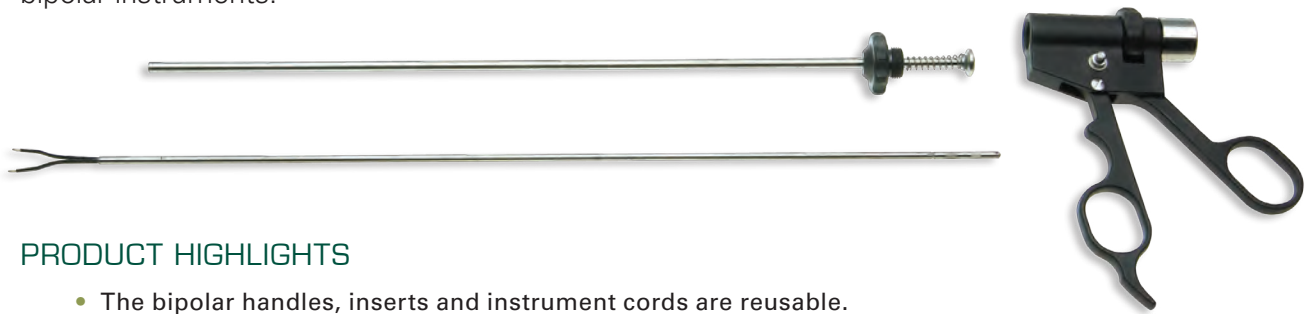


Bipolar Laparoscopic Instruments

Distributed by Encision Inc.

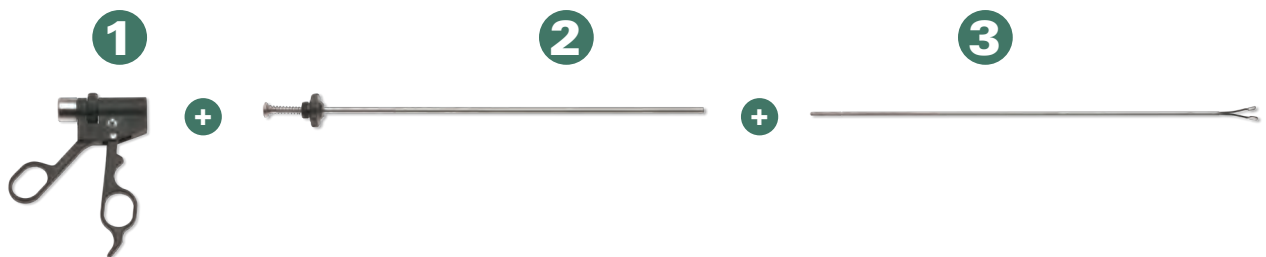
Bipolar Laparoscopic Instruments are used to manipulate, grasp and cut selected tissue. They are intended to be passed through a 5mm trocar cannula. Bipolar current may be selectively applied to the tissue as indicated. The bipolar product line includes a standard bipolar line and the PowerGrip line. These instruments are for U.S. Distribution only. An AEM® Monitor is optional for use with bipolar instruments.





PRODUCT HIGHLIGHTS

- The bipolar handles, inserts and instrument cords are reusable.
- Jaw mechanism allows for precise articulation and position of the bipolar electrode paddle endpoints.
- Locking handle feature allows for easy insertion and removal of forceps through trocar cannula.
- Bipolar electrode paddles rotate to accommodate easier target application.
- Smooth handle operation provides for an optimal tactile feel and mechanical advantage.
- Bipolar handle assembly accepts both 35cm and 45cm insert and tube lengths resulting in a significant cost savings.
- Modular instruments facilitate ease of assembly and cleaning.
- Electrode inserts can be interchanged in the sterile field.
- Molded cord connector prevents the bipolar cord from improper connection into monopolar receptacle.



HOW TO ORDER




Reusable Handle Assembly

		Catalog #	
		35cm	45cm
	Modular Bipolar Handle with Lock BP7200L		
	Bipolar Instrument Tube Assembly	BP7250	BP7250-45

Reusable Bipolar Inserts

		Catalog #	
		35cm	45cm
	Bipolar Kleppinger Forceps	BP7301	BP7301-45
	Bipolar Hirsch Style Forceps	BP7302	

Reusable Bipolar Instrument Cords

Cords	Catalog #
 Bipolar Instrument Cord, Covidien/Valleylab	BP4200V