

ERGO 315R

Multifunctional

Bipolar vessel sealing up to 7 mm with integrated cutting blade

Highest surgical performance

Thin, atraumatic geometry of the jaws for fine tissue preparation

Cost-effective

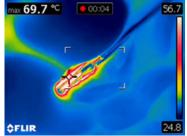
A reusable instrument with disposable blades for reliable cutting performance



Thermal lesions are prevented Low temperature at the back of the jaw

Minimal thermal spread

Insulated electrode surfaces for greatly reduced thermal spread





"Bipolar vessel sealing devices reduce intraoperative instrument replacement during laparoscopic procedures. However, the costs must also be considered in terms of the reusability of an instrument."

Dr. Karl-Günter Noé





Order information (REF)

	275 mm Shaft length	360 mm Shaft length
ERGO 315R complete instruments		
ERGO 315R complete instrument incl. 20 x sterile blades	770-502	770-503
ERGO 315R complete instrument with reprocessing basket incl. 20x sterile blades	770-552	770-553
ERGO 315R individual components		
Handle	770-510	
Jaw	770-522	770-523
Push rod, Ø 5.5 mm	770-532	770-533
Blade rod	770-542	770-543
Blade, sterile, 10 pcs. (2x)	770-998	
Cable	358-245	
ERGO 315R reprocessing basket as accessory		
Cleaning adapter set	723-050	
Cleaning brush set (4 units)	723-000	



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The energy-based system for the highest surgical performance.

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