# Aesculap<sup>®</sup> Caiman<sup>®</sup>

Advanced Bipolar Seal and Cut Technology



Aesculap Surgical Technologies

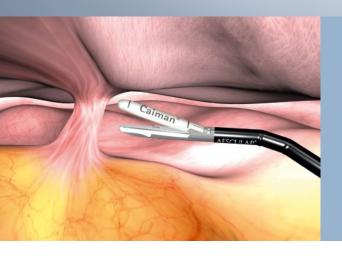


## Aesculap<sup>®</sup> Caiman<sup>®</sup>

Caiman is intended to be used as a multipurpose vessel sealing instrument in laparoscopic and open surgery within the surgical fields of **general surgery**, **gynecology**, **urology and thoracic surgery**.

The instruments are utilized for hysterectomy, colectomy, gastrectomy, and much more...





#### Caiman instruments seal

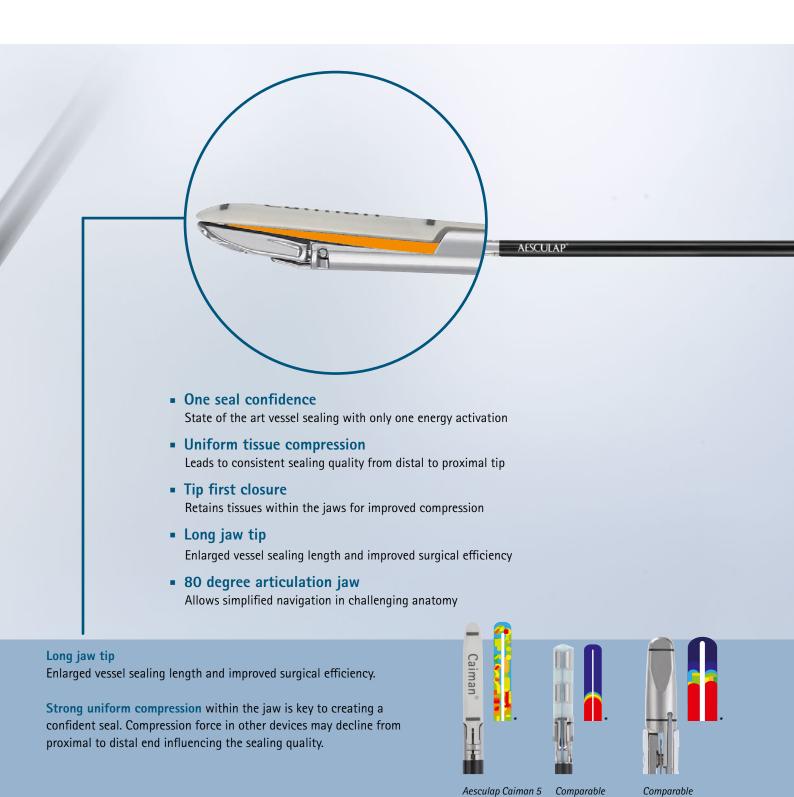
vessels up to 7 mm in diameter and feature an average thermal spread of less than 1 mm\*. Effectively seals with virtually no adhesion or charring.

#### 80° Articulating jaw

The Caiman line are the first RF tissue and vessel sealing instruments with an articulating jaw – providing a more flexible, agile device for surgical procedures.

\*Data on file at Aesculap AG.

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(5 mm)

≥1,41

\*Data on file at Aesculap AG.

product 5 mm

0,7

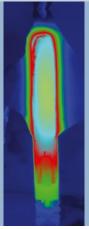
product 10 mm

≥0

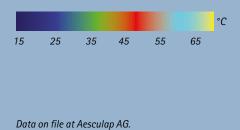
MPA

# Ordering Information

	Order no.	Description	Shaft diameter	Working length	Pcs per pack
		Caiman 5 mm line			
AIVIRAF	PL738SU	Caiman 5, non articulating jaw	5 mm	24 cm	6
	PL740SU	Caiman 5, non articulating jaw	5 mm	36 cm	6
	PL742SU	Caiman 5, non articulating jaw	5 mm	44 cm	6
	PL741SU	Caiman 5, articulating jaw	5 mm	36 cm	6
		Lektrafuse RF-Generator			
ASCUAP AESCULAP	GN200 Lektrafuse RF-Generator (without main cable)				
		Lektrafuse RF-Generator Accessories			
	TE780 / TE730 TE734	O Main Cable, Grounding-type European plug, 1.5 m / 5 m Main Cable for Great Britain and Ireland, 5 m			
	TE735	Main Cable for USA, Canada and Japan, 3.5 m			
	TE676 / TE736	Main Cable, IEC 60320 connector (non-heating equipment), 1 m / 2.5 m			
	GN330	Unit cart with sliding handle for electrosurgical units W x H x D: 520 x 900 x 570 mm			
	PV951R	Wire basket W x H x D: 370 x 225 x 285 mm			
	GN201	Single pedal foot switch for GN200			
	ed energy protects		AESCULAF"	*vecapre - 0	

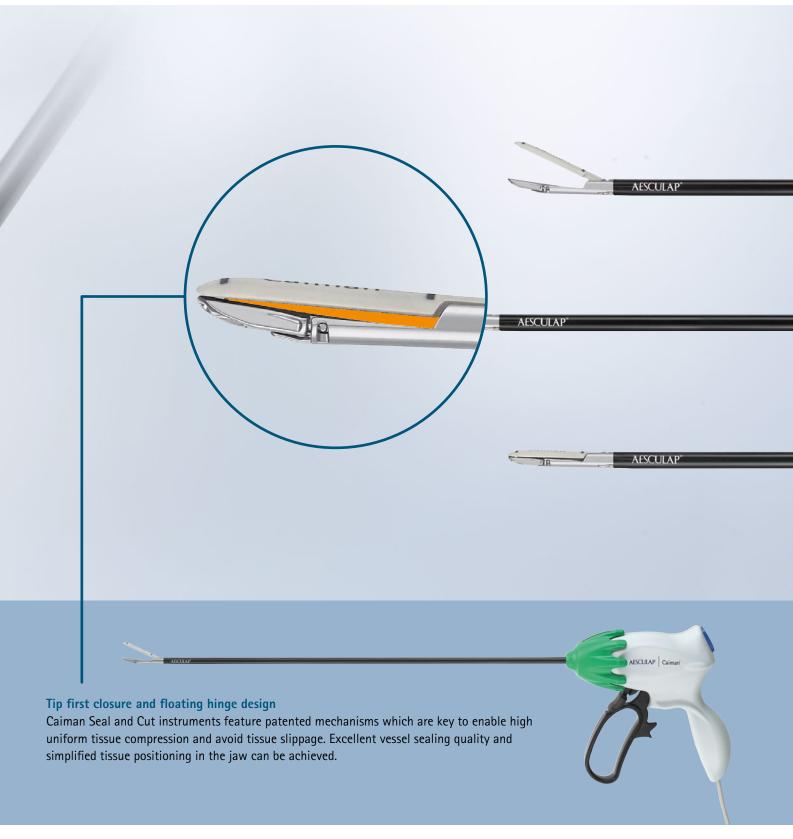


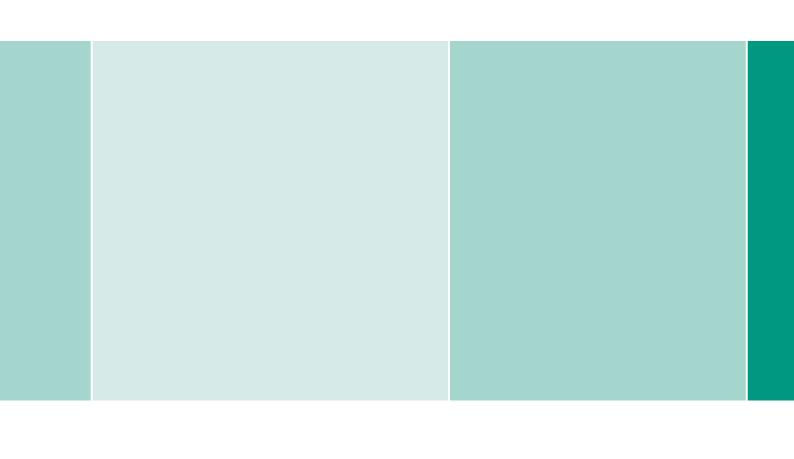
# Outer jaw maintain low temperatures (average 66 °C) to protect adjacent tissue even after consecutive seals.





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