

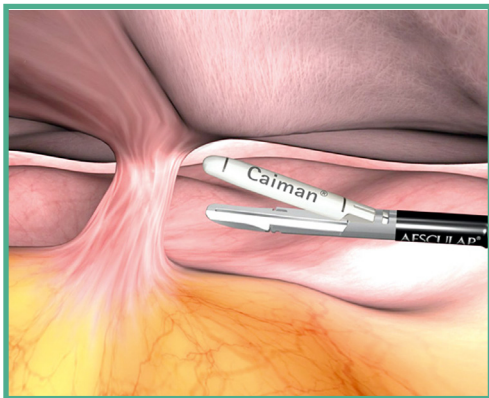
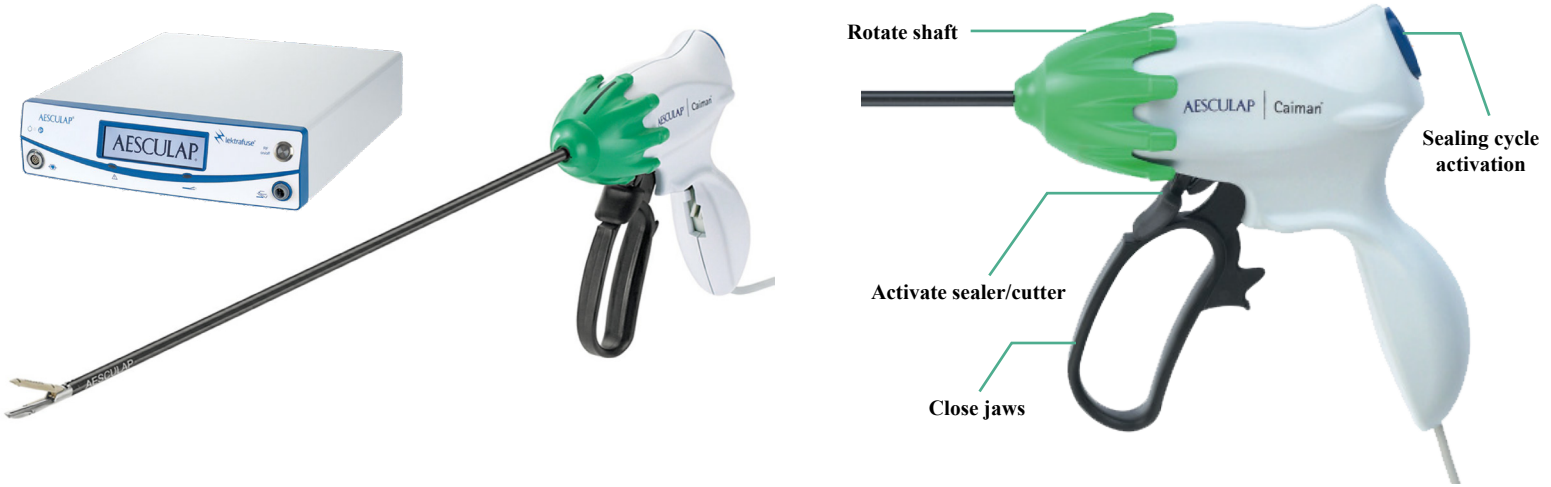
Caiman[®] by AESCULAP[®]

Advanced Bipolar Sealed Cut Technology

Caiman[®] is intended to be used as a multipurpose vessel sealing and cutting instrument in laparoscopic, thoroscopic, and open surgery.

Human surgery enjoys widespread use of endoscopic tissue sealers for common procedures like gall bladder excision and hysterectomies. Veterinary surgeons have found the use of endoscopic vessel sealers for procedures like endoscopic spay, splenectomies and other soft tissue procedures.

Many companies have recently employed technology with a computer chip that prohibits the use of these expensive instruments beyond a single use. This makes their use in veterinary surgery too expensive.



The **Caiman[®]** uses a radio frequency generator connected via an electric cord to an all-in-one instrument that will safely seal, cauterize and cut soft tissue.

Plug and Play

Easy and safe to use

Tip first closure

Retains tissues within the jaws for improved compression

Long jaw tip

Enlarged vessel sealing length and improved surgical efficiency

Uniform tissue compression

Leads to consistent sealing quality from distal to proximal tip



One seal confidence

State of the art vessel sealing with only one step energy activation **Caiman[®]** instruments seal vessels and vessel bundles up to 7mm in diameter and features an average thermal spread <1mm. Effectively seals with virtually no adhesion or charring. The **Caiman[®]** takes care of temperature, pressure and time of sealing.

Caiman®

Advanced Bipolar Sealed Cut Technology

Non Articulating Jaw Tip

J1480A Caiman® instrument. Sterile. Single.
J1480B Caiman® instrument. Sterile. Single.

	Working Length	Shaft Diameter	Sealing Length	Cutting Length	Jaw Rotation
J1480A	240mm	5mm	26.5mm	23.5mm	360°
J1480B	360mm	5mm	26.5mm	23.5mm	360°

Articulating Jaw Tip

J1480D Caiman® instrument. Sterile. Single.
J1480E Caiman® instrument. Sterile. 3pk.
J1480F Caiman® instrument. Sterile. 6pk.
J1480G Caiman® instrument. Sterile. 6pk.

	Working Length	Shaft Diameter	Sealing Length	Cutting Length	Jaw Rotation	Jaw Articulations
J1480D	240mm	12mm	50mm	47mm	300°	80°
J1480E	440mm	12mm	50mm	47mm	300°	80°
J1480F	360mm	5mm	26.5mm	23.5mm	360°	80°
J1480G	360mm	5mm	26.5mm	23.5mm	360°	80°

Non Articulating Jaw Tip



Articulating Jaw Tip



Caiman® Maryland

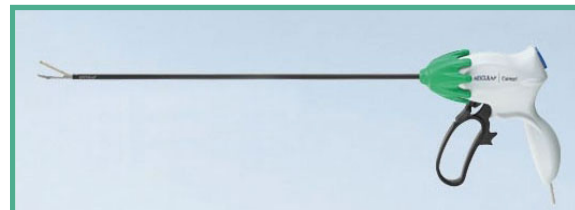
Advanced Bipolar Sealed Cut Technology

- Fine curved jaw
- Wide opening jaw
- Long jaw w/ ceramic stand off's
- Tip first closure and floating hinge
- Uniform compression

Non Articulating Jaw Tip

J1480M Caiman® Maryland instrument. Sterile. 6pk.

	Working Length	Shaft Diameter	Sealing Length	Cutting Length	Jaw Rotation
J1480M	360mm	5mm	21.5mm	20.5mm	360°



J1480 Aesculap® Lektrafuse HF generator bipolar

