



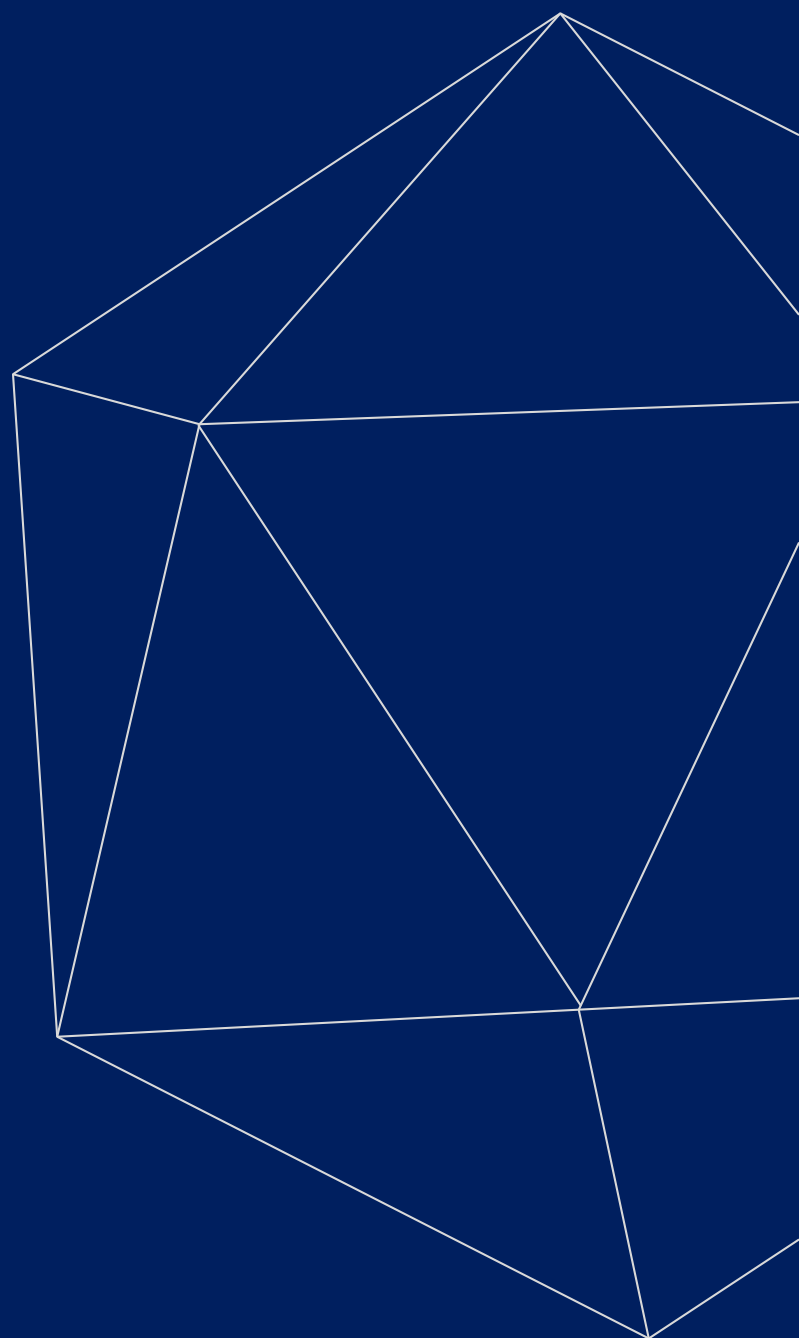
MEDICAL SECTOR

ELECTROSURGICAL UNIT



Kalstein®

A different accompaniment, at your service





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KALSTEIN® Electrosurgical Unit**Radio Frequency Electrosurgical Unit****Model YR02148****Product Description:**

- ✓ Six working modes with compact and light design
- ✓ Monopolar Cut (Pure cut, Blend cut)
- ✓ Monopolar Coag (Fulgurate Coag, Spray Coag)
- ✓ Bipolar Cut , Bipolar Coag fully meet different surgery requirement.
- ✓ Tissue Monitoring Technology
- ✓ This technology monitors the tissue density, especially for polypectomy and papillotomy, cutting is smartly divided in cut and pause, so that coagulation occurs in each pause. The system is intelligent to change the pause interval as tissue density changes, hence produces fine cutting with coagulation effect.

Model		YR02148
Working Mode		Max Power / Rated Load
Monopolar Cut	Pure cut	90W / 500Ω
	Blend 1	80W / 500Ω
Monopolar Coag	Fulgurate Coag	50W / 500Ω
	Spray Coag	30W / 500Ω
Bipolar Cut	Bipolar Cut	60W / 100Ω
Bipolar Coag	Bipolar Coag	60W / 100Ω
Electrical requirement	Monopolar Measuring Frequency	4.0MHZ ±2%
	Bipolar Measuring Frequency	1.84MHZ ±2%
	Max Input Currency	1400VA
Environmental Conditions for Use	Condition	Range
	Temperature	50°C to 40°C
	Relative humidity	≤ 95% non-condensing
	Pressure	700 hPa to 1060 hPa

**#Letsgivemore** ♥

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2 Rue Jean Lantier • 75001 Paris •
+33 1 78 95 87 89 / +33 6 80 76 07 10 •
<https://kalstein.eu>
KALSTEIN FRANCE, S. A. S





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PARIS - FRANCE
HEADQUARTER

2 Rue Jean Lantier
75001 Paris - France

Tlf: +33 (0) 01 78 95 87 89

Cel: +33 (0) 6 80 76 07 10

sales@kalstein.eu

<https://kalstein.eu/>
<https://www.kalstein.fr/>

