

# Seal

**LAMIDEY  
NOURY**  
MEDICAL



**The complete system  
for Electrosurgery**



## **Vessel sealing system**

Safe and efficient sealing



## **Endosection**

Haemostatic cutting current dedicated to polypectomy



## **Saline cut bipolar**

Dedicated to hystero-resection procedure



## **Monopolar / Bipolar currents**

A real haemostatic cut with a white coagulation without charring and resection in liquid without bleeding

## **INSTRUMENTS RANGE**

### **Thermocut**

Cutting and reusable vessel sealing forceps 5 mm and 10 mm



### **Thermoclamp**

Open surgery vessel sealing forceps



### **Bipolar resection**

Single use loop



## Technical specifications

OUTPUT CHARACTERISTICS	
Monopolar cut	370 W - 450 ohm
Monopolar coagulation	200 W - 150 ohm
Bipolar cut	250 W - 150 ohm
Bipolar coagulation	100 W - 30 ohm

  

ERGONOMY	
Power display	Digital display 3 digits
Monopolar outlet	1 international plugging for handswitches with a 3 pins in line plug and for cable with one 4 mm male plug
Bipolar outlet	1 plugging for wire with two 4 mm male plugs (spreading 28 mm - Yellow)
Vessel sealing outlet	1 plugging for wire with two 4 mm male plugs (spreading 28 mm - Purple)

## Reusable Vessel Sealing Forceps



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**French manufacturer of electrosurgical unit since 1947**