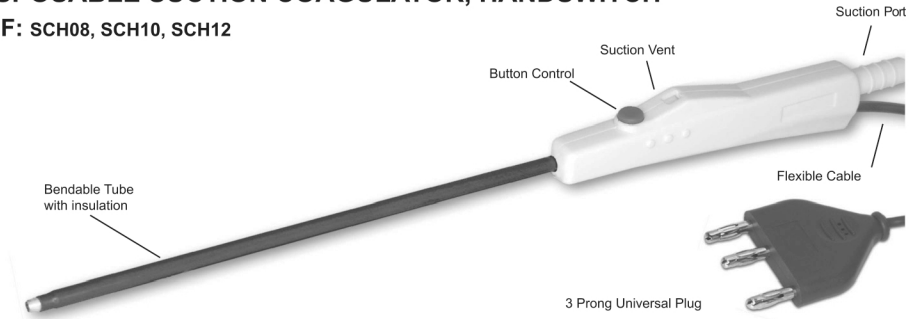


# DISPOSABLE SUCTION COAGULATOR, HANDSWITCH

REF: SCH08, SCH10, SCH12



## WARNINGS:

- Do not use this device in the presence of flammable gases and/or oxygen enriched environments.
- Place this device away from patient and flammable objects when not in use.
- This device was designed, tested and manufactured for single patient use only. Reuse or reprocessing of this device may lead to failure and potential patient injury. Reprocessing and/or re-sterilization of this device may have the risk of patient infection through contamination. Do not reuse, reprocess or re-sterilize this device.
- Inspect the packaging and the device for overall condition and physical integrity. Do not use the device if a damage or defect in packaging or/and device is noted. Return the device and packaging to distributor when damage is noted before use.
- Manufacturer explicitly warns against making any changes to the device. Any such change will exempt manufacturer from all liabilities.

## CAUTIONS:

- This device is intended to be used by trained physicians.
- Do not use this device after its expiration date.
- Use aseptic techniques to open packaging.
- Before beginning the procedure, verify compatibility of all instruments and accessories. Generators and electrical accessories complying with IEC60601-1-1 and IEC60601-2-2 standards are deemed to be compatible.
- Always refer to the instruction manuals of a high frequency generator and general instructions of a surgical procedure.
- Keep active accessories away from patient when not in use.
- If there is a break in the cable wire, arcing may occur in the patient-return or active circuit and cause patient burns or create a fire hazard.
- Not made with natural rubber latex.

## DESCRIPTION

Hand controlled electrosurgical suction coagulator consists of a plastic handle, electrical cable and a malleable tube with insulation. The plastic handle contains a suction port which is connected to the suction pump by a suction tube. The device is to be connected to a high frequency electrosurgical generator by means of the electrical cable and is used in conjunction with a patient grounding pad during an electrosurgery. Device rated at 9kVp-p.

## INDICATIONS FOR USE

The instrument is used for coagulating tissue & removing fluid and debris from surgical site. Suction & coagulation can be performed independently or simultaneously.

## INSTRUCTIONS FOR USE:

1. Connect suction tubing to the suction port at end of plastic handle.
2. Connect the instrument to an appropriate electro-surgical generator.
3. Remove the cleaning rod before operation.
4. Activate the coagulation mode by pushing button on handle. For suction, place thumb over the suction vent on handle to control. Suction and coagulation may be activated simultaneously.
5. User may bend suction tube to meet surgical requirements. It is recommended that the cleaning rod be in the tube while forming. The recommended bendable angle of the suction tube should **not exceed 60°**. Repeated bending may cause damage.
6. Use lowest possible power level capable that provides desired surgical effect.

## CONTRAINDICATIONS

This device is not intended for use except as indicated.

## STORAGE AND HANDLING:

- Device must be stored in a clean, cool and dry place.
- It must be handled with care to avoid damage to the packaging and its content during transportation and storage.
- Instrument must not be in contact with acids or other corrosive liquids.

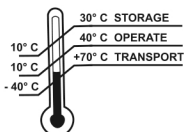
**R<sub>x</sub> ONLY**



STERILE EO



LOT



STORAGE  
10 to 75 % non-condensing  
OPERATE  
30 to 75 % non-condensing  
TRANSPORT  
10 to 100 % including condensation

MANUFACTURED FOR:

# Bovie®



**Bovie Medical Corporation**  
5115 Ulmerton Road  
Clearwater, FL 33760 USA

EC REP

**Emergo Europe**  
Prinsessegracht 20  
2514 AP The Hague  
The Netherlands

CE 0413

MC-18639 r6  
2018-04-05