

Endoscopic Surgical System

Energy Instrument Cords

BEFORE USING THE PRODUCT, READ THE FOLLOWING INFORMATION THOROUGHLY.

IMPORTANT!

This booklet is designed to assist in using this product. It is not a reference to surgical techniques.

DESCRIPTION

Monopolar and bipolar energy instrument cords are used to connect high frequency surgical instruments and high frequency generators to transmit electrical energy for electric cutting and coagulation, and are used with the SHURUI® Endoscopic Surgical System. For the SHURUI® Endoscopic Surgical System configuration information, instructions for Use, indications, contraindications, warnings and precautions, please refer to the SHURUI® Endoscopic Surgical System User Manual.

COMPATIBILITY

The monopolar and bipolar energy instrument cords are only compatible with the SHURUI® Endoscopic Surgical System (SR-ENS-600).

Description	Model
Monopolar energy instrument cord	SR-ENT-MPC1000
Bipolar energy instrument cord	SR-ENT-BPC1000

INTENDED PURPOSE / INTENDED USE

The Monopolar Energy Instrument Cord is intended for use with SHURUI® surgical instruments, to connect monopolar electrosurgical instruments to an high-frequency generator to provide transmission of high frequency current from the high-frequency generator to the surgical instrument.

The Bipolar Energy Instrument Cord is intended for use with SHURUI® surgical instruments, to connect bipolar electrosurgical instruments to an high-frequency generator to provide transmission of high frequency current from the high-frequency generator to the surgical instrument.

WARNINGS AND PRECAUTIONS

1. Before use, please carefully check whether the monopolar energy instrument cord or bipolar energy instrument cord appear damaged to ensure that their insulation characteristics and functionality are normal.
2. Monopolar and bipolar energy instrument cords do not have the same connector on the surgical instrument and are usually not mixed up. Do not intentionally force the monopolar energy instrument cord to the bipolar instrument or connect the bipolar energy instrument cord to the monopolar instrument. This operation may result in leakage and electrical shock damage.
3. Any serious incident that has occurred in relation to this device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.
4. Refer to the Accessories Reprocessing Instructions for specific reprocessing instructions of the monopolar and bipolar energy instrument cords.

INTRAOPERATIVE USE

For instructions on connecting, disconnecting, and using the monopolar and bipolar energy instrument cords with the SHURUI® Endoscopic Surgical System, refer to the SHURUI® Endoscopic Surgical System User Manual.

REPROCESSING LIMITATIONS

The monopolar and bipolar energy instrument cords have restrictions on the number of times of uses. The service life of the monopolar and bipolar energy instrument cords is described in the SHURUI® Endoscopic Surgical System User Manual. The maximum number of cleaning and sterilization cycles is the same as the service life.



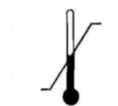
Non-sterile



Read the user manual
before use



Humidity limitation



Temperature limit



Keep dry



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