

# Endoscopic Surgical System

## Surgical Instruments

**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

The SHURUI® instruments are minimally invasive instruments that are controlled by 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 SHURUI® instruments are only compatible with the SHURUI® Endoscopic Surgical System (SR-ENS-600).

The compatible instruments are listed in the table below:

| Description               | Model          | Electrosurgery |
|---------------------------|----------------|----------------|
| Curved bipolar dissector  | SR-ENT-SP0801  | Bipolar        |
|                           | SR-ENT-SP0801S |                |
| Maryland bipolar forceps  | SR-ENT-SP0802  | Bipolar        |
|                           | SR-ENT-SP0802S |                |
| Monopolar curved scissors | SR-ENT-SP0803  | Monopolar      |
|                           | SR-ENT-SP0803S |                |
| Monopolar cautery hook    | SR-ENT-SP0805  | Monopolar      |
|                           | SR-ENT-SP0805S |                |
| Bipolar forceps           | SR-ENT-SP0806  | Bipolar        |
|                           | SR-ENT-SP0806S |                |
| Needle driver             | SR-ENT-SP0807  | None           |
|                           | SR-ENT-SP0807S |                |
| Tissue forceps            | SR-ENT-SP0808  | None           |
|                           | SR-ENT-SP0808S |                |
| Large tissue forceps      | SR-ENT-SP0809  | None           |
|                           | SR-ENT-SP0809S |                |
| Large needle driver       | SR-ENT-SP0810  | None           |
|                           | SR-ENT-SP0810S |                |

### INTENDED PURPOSE / INTENDED USE

The SHURUI® Instruments are controlled by the SHURUI® Endoscopic Surgical System, and include blunt and sharp endoscopic dissectors, scissors, forceps/pick-ups, needle holders, endoscopic retractors, electrocautery and accessories for endoscopic surgical operations, including grasping, cutting, blunt and sharp dissection, approximation, ligation, electrocautery, and suturing through a single port. It is intended for use by trained

surgeons in an operating room environment in accordance with the representative, specific procedures set forth in the SHURUI® Endoscopic Surgical System User Manual.

For the specific intended use of each instrument type, please refer to the table below.

| Description               | Model          | Intended Use                                                                                                                                                                                                                           |
|---------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Curved bipolar dissector  | SR-ENT-SP0801  | The Curved Bipolar Dissector is intended to be used with the SHURUI Endoscopic Surgical System for dissecting, grasping, manipulating, retracting, and coagulating tissues and vessels.                                                |
|                           | SR-ENT-SP0801S |                                                                                                                                                                                                                                        |
| Maryland bipolar forceps  | SR-ENT-SP0802  | The Maryland Bipolar Forceps are intended to be used with the SHURUI Endoscopic Surgical System for dissecting, grasping, manipulating, retracting, and coagulating tissues and vessels.                                               |
|                           | SR-ENT-SP0802S |                                                                                                                                                                                                                                        |
| Monopolar curved scissors | SR-ENT-SP0803  | The Monopolar Curved Scissors are intended to be used with the SHURUI Endoscopic Surgical System for cutting, dissecting, coagulating and transecting tissues, suture threads, etc., with or without monopolar electrosurgical energy. |
|                           | SR-ENT-SP0803S |                                                                                                                                                                                                                                        |
| Monopolar cautery hook    | SR-ENT-SP0805  | The Monopolar Cautery Hook is intended to be used with the SHURUI Endoscopic Surgical System for manipulating, dissecting, coagulating, and transecting tissues using monopolar electrosurgical energy.                                |
|                           | SR-ENT-SP0805S |                                                                                                                                                                                                                                        |
| Bipolar forceps           | SR-ENT-SP0806  | The Bipolar Forceps are intended to be used with the SHURUI Endoscopic Surgical System for dissecting, grasping, manipulating, retracting, and coagulating tissues and vessels.                                                        |
|                           | SR-ENT-SP0806S |                                                                                                                                                                                                                                        |
| Needle driver             | SR-ENT-SP0807  | The Needle Driver is intended to be used with the SHURUI Endoscopic Surgical System to drive needles through tissues as well as handle and tie suture.                                                                                 |
|                           | SR-ENT-SP0807S |                                                                                                                                                                                                                                        |
| Tissue forceps            | SR-ENT-SP0808  | The Tissue Forceps are intended to be used with the SHURUI Endoscopic Surgical System for grasping, manipulating, and retracting tissues.                                                                                              |
|                           | SR-ENT-SP0808S |                                                                                                                                                                                                                                        |
| Large tissue forceps      | SR-ENT-SP0809  | The Large Tissue Forceps are intended to be used with the SHURUI Endoscopic Surgical System for grasping, manipulating, and retracting tissues.                                                                                        |
|                           | SR-ENT-SP0809S |                                                                                                                                                                                                                                        |
| Large needle driver       | SR-ENT-SP0810  | The Large Needle Driver is intended to be used with the SHURUI Endoscopic Surgical System to drive needles through tissues as well as handle and tie suture.                                                                           |
|                           | SR-ENT-SP0810S |                                                                                                                                                                                                                                        |

## WARNINGS AND PRECAUTIONS

1. Refer to the SHURUI® Endoscopic Surgical System User Manual for specific indications, contraindications, warnings, and precautions.
2. Refer to the Instrument Reprocessing Instructions for specific reprocessing instructions of the instruments.
3. The disposable tip cover (SR-ENT-IST08) is used with the monopolar curved scissors. The tip cover is sleeved over the instrument during operation. After the operation is finished, the disposable tip cover should be removed and disposed of as medical waste.
4. The disposable tip cover is for single use only and provided non-sterilized. Do not re-sterilize or re-use. Check the label on the package before use to verify that the disposable tip cover is within its expiration period.
5. Refer to the Accessories Reprocessing Instructions for specific reprocessing instructions of the disposable tip cover.

6. 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.

#### **INTRAOPERATIVE USE**

For instructions on installing, removing, and using the instruments with the SHURUI® Endoscopic Surgical System, refer to the SHURUI® Endoscopic Surgical System User Manual.

For instructions on installing and removing the disposable tip cover to/from the monopolar curved scissors, refer to the SHURUI® Endoscopic Surgical System User Manual.

#### **REPROCESSING LIMITATIONS**

The SHURUI® Instruments have restrictions on the number of uses. The service life of the Instruments is described in the SHURUI® Endoscopic Surgical System User Manual. The SHURUI® Endoscopic Surgical System will pop up alarm when the instruments with the usage approaching or reaching the limit are installed. The maximum number of cleaning and sterilization cycles is the same as the service life.



Non-sterile



Read the user manual  
before use



Medical Device



Humidity limitation



Temperature limit



Keep dry



Type CF Applied Part



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File Number: H-15-000110

Version: V5

Date: 2026.03.17