

## Commodity Description

| Item No. | Description                               | Unit | Q'ty |
|----------|-------------------------------------------|------|------|
|          | AUTOCON III 400, Bipolar Resection System | Set  | 1    |

### A. Feature

The new HF generator AUTOCON® III 400 represents the dawn of a new era in HF surgery at KARL STORZ. Extensive expertise and years of experience have gone into the development of the device. The results include new, optimized modes for bipolar resection or vessel sealing. The new HF generator also features an intuitive user interface and a housing design with ideal hygiene and safety features.

The device still offers proven features as well, such as the option of switching modes and settings from within the sterile field and the interdisciplinary procedure list.

The product name of the AUTOCON® III 400 consists of the product name itself, the Roman numeral III, which stands for innovative, intelligent, and intuitive, and the number 400, which stands for the maximum unipolar and bipolar power of 400 W(att).

### B. Specification

#### 1. AUTOCON® III 400 (UH400)

AUTOCON® III 400 High-End, power supply 220 - 240 VAC, 50/60 Hz, including mains cord, HF connecting sockets unipolar: 2x 3-pin US type 5 mm connector KARL STORZ/Erbe 2x4 mm connector (via footswitch) BOVIE (via footswitch) bipolar: 2x 2-pin US type (28.58) 3x KARL STORZ/Erbe VIO Neutral electrode

#### 2. Two-Pedal Footswitch (UF902)

with button for switchover function, for use with HF generators

#### 3. Bipolar High Frequency Cord, 400cm (UH801)

for KARL STORZ AUTOCON® III 400, length 400 cm, with RFID coding system, reusable 20 times, for use with KARL STORZ bipolar resectoscopes

#### 4. HOPKINS® Telescope 30°, 4 mm, 30cm (27005BA)

diameter 4 mm, length 30 cm, autoclavable, fiber optic light

#### 5. HOPKINS® Telescope 12°, 2.9 mm, 30cm (27020FA)

diameter 2.9 mm, length 30 cm, autoclavable, fiber optic light

#### 6. Plastic Container for Sterilization (39301BS)

especially, suited for hydrogen peroxide (Sterrad®)sterilization and storage, perforated, with lid, for use with two rigid endoscopes up to max.32 cm working length, external dimensions (w x d x h): 446 x 90 x 45 mm

#### 7. Working Element, bipolar (27040EB)

The thumb support is movable.

In rest position the electrode is inside the sheath.

#### 8. Resectoscope Sheath, 26Fr (27050SC)

oblique beak, rotating inner sheath with ceramic insulation

quick-release lock, color code: yellow

**9. Inner Sheath for 27050SC (27050CA)**

rotating, with ceramic insulation, for use with resectoscope outer sheath of 27050SC

**10. Standard Obturator (27040OC)**

for 26 Fr. Sheaths 27050 SC

**11. Working Element, bipolar (27054EB)**

The thumb support is movable.

In rest position the electrode is inside the sheath.

**12. Resectoscope Sheath, 22Fr (27054SC)**

oblique beak, rotatable inner sheath with ceramic insulation

quick-release lock, for use with Working Elements 27054EB, color code: white

**13. Inner Sheath for 27054SC (27054CB)**

Inner Sheath, rotating, with ceramic insulation,

for use with resectoscope outer sheath of 27054 SC, 22 Fr

**14. Standard Obturator (27054CO)**

for use with Resectoscope Sheath 27054 SC/SL, color code: white

**15. Plastic Container for Sterilization and Storage (39301H)**

(w x d x h): 515 x 233 x 65 mm

**16. Bipolar Cutting Loop, single use (011160-01)**

2 guide rods, 24/26Fr sterile for single use, package of 10

**17. Bipolar Cutting Loop, single use (011250-01)**

2 guide rods, 22Fr sterile for single use, package of 10

**18. Cart**

**C. Consist of :**

1. AUTOCON® III 400 (UH400)

2. Two-Pedal Footswitch (UF902)

3. Bipolar High Frequency Cord, 400cm (UH801)

4. HOPKINS® Telescope 30°, 4 mm, 30cm (27005BA)

5. HOPKINS® Telescope 12°, 2.9 mm, 30cm (27020FA)

6. Plastic Container for Sterilization (39301BS)

7. Working Element, bipolar (27040EB)

8. Resectoscope Sheath, 26Fr (27050SC)

9. Inner Sheath for 27050SC (27050CA)

10. Standard Obturator (27040OC)

11. Working Element, bipolar (27054EB)

12. Resectoscope Sheath, 22Fr (27054SC)

13. Inner Sheath for 27054SC (27054CB)

14. Standard Obturator (27054CO)

15. Plastic Container for Sterilization and Storage (39301H)

16. Bipolar Cutting Loop, single use (011160-01)

| ITEM No.  | EA |
|-----------|----|
| UH400     | 1  |
| UF902     | 1  |
| UH801     | 2  |
| 27005BA   | 2  |
| 27020FA   | 1  |
| 39301BS   | 3  |
| 27040EB   | 2  |
| 27050SC   | 2  |
| 27050CA   | 2  |
| 27040OC   | 2  |
| 27054EB   | 1  |
| 27054SC   | 1  |
| 27054CB   | 1  |
| 27054CO   | 1  |
| 39301H    | 3  |
| 011160-01 | 1  |

|                                                  |           |   |
|--------------------------------------------------|-----------|---|
| 17. Bipolar Cutting Loop, single use (011250-01) | 011250-01 | 1 |
| 18. Cart                                         | Domestic  | 1 |

#### D. REMARKS

1. warranty : AUTOCON III Unit 3 year & Telescope 2 year & Instruments 6 months
2. Installation & Operation support will be provided by the manufacturer trained engineer for free of charge
3. However, damage caused by user negligence will be covered at actual cost.