

## **MINIMAL INVASIVE SURGICAL DEVICE WITH MULTIPLE FUNCTIONS**

HIGH SAFETY
DURABILITY
FLEXIBILITY - COMPATIBLE WITH MANY GENERATORS
INTEGRATION OF MULTIPLE SURGERIES INTO ONE

IMPROVED EFFICIENCY
COST EFFECTIVENESS
VERSATILITY
NON STICK



#### **EFFECTIVITY EFFICACY**

Non Stick Jaws - No Charring, Less Smoke **Duration of Surgery is less** Life of the Instrument is very High Precision of Jaws is very high Reusable **Economical** 

**VERSATILITY** 

Single Hand of the Surgeon is Needed for Coagulation, Seal and Cut Function **Eliminates use of Cold Blade** 

#### **SAFETY**

**Gentle on the Tissue** Secure Coagulation, Seal and Cut of Arteries, Veins and Tissue Bundles **Durable and Reliable Vessel "Welding"** 

**SINGLE INSTRUMENT USING INTELLIGENT MECHANISM OFFERS COAGULATION, SEAL AND CUT FUNCTIONS WITHOUT CHANGING THE INSTRUMENT** 



#### **ROUND JAW INSERT - KW16DS503L1C1**

Dissection, Coagulation, Cutting in one jaw.

Special Insulation for avoiding electrical sparks during Surgery.

High Wear and Tear Non stick coating for avoiding debris charring.



#### FLAT JAW INSERT - KW16DS503L1C2

Special geometry for vessel sealing and better penetration in clustered spaces. Front grooves to avoid tissue slippage.

Designed to hold thick tissue and seal with best result.



#### **CURVED JAW INSERT - KW16DS503L1C3**

Vessel sealing and grasping in one jaw.

Mary land curved shape for better entry and visualization.

Special geometry grooves for achieving best sealing and non slipping of tissue.



#### **FENESTRATED JAW INSERT - KW16DS503L1C4**

Ergonomic Fenestrated Jaw with groove for best grasping and creation of traction. Special Fenestrated geometry and grooves for non slipping of thick tissue. Front Shape with round edge for better control and penetration.

### **HANDLE ASSEMBLY - KW16DS501L1**

Patented Design and Featured Device with Multiple Applications The Shaft Length of the Dissection Device is 35.5 cm



# BI-POLAR BF CABLE AUTO CLAVABLE CABLE - KW16DS504CB1



### **HANDLE ASSEMBLY - KW16DS501L2**

**OPEN SURGERY** 

Patented Design and
Featured Device
with Multiple Applications
The Shaft Length of the
Dissection Device is 17.5cm



HIGH PERFORMANCE, HIGH WEAR RESISTANCE COATING
WITH NON STICKY PROPERTY ON JAWS



Brought to you by

# **PROCEDURES**

- HYSTERECTOMY
- RADICAL HYSTERECTOMY
- MYOMECTOMY
- OOPHORECTOMY
- SALPINGECTOMY
- CHOLECYSTECTOMY
- APPENDECTOMY
- SPLENECTOMY

- COLECTOMY
- PROSTATECTOMY
- BARIATRIC SURGERY
- ADHESIOLYSIS
- NEPHRECTOMY
- LYMPHADENECTOMY
- OMENTECTOMY

**EXCALIBUR OTHER PRODUCTS \*\*** 

**OPEN BI-CLAMP** 



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