

# CAROTID ENDARTERECTOMY SET





AFFORDABLE INNOVATIONS

RUMEX International Co Is one of the leading manufacturers of surgical instruments for handheld surgery. Our major specialization lies within reusable instruments for cardiovascular, thoracic, MIS, and ophthalmic surgery.

Since 1994, for more than 25 years we are constantly developing innovative surgical products together with the most experienced surgeons and industry experts. Our engineering team and highly developed manufacturing facilities allow us to implement current trends and innovative ideas of the industry.

The mission of our company is to deliver the best surgical instruments for our customers, constantly expanding and improving the range of goods and services. RUMEX manufactures a full, comprehensive set of Re-Usable Surgical Instruments for Carotid Endarectomy Surgery. RUMEX Carotid Endarterectomy Set includes a customizable, yet comprehensive set of the most commonly used instruments.

These instruments are manufactured using the latest technological trends, made from space grade Titanium Alloy, and medical grade German Stainless Steel. RUMEX guarantees comfortable handling, extreme durability, and top quality for the most demanding surgeons.

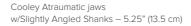
## CAROTID ENDARTERECTOMY SET

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## **CLAMPS**

## **BABY VASCULAR**







6-1303T

## **DeBAKEY COOLEY**

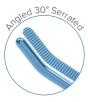


Carmalt jaws -7.5" (19 cm)



4-5156T

## **BAILEY HEMOSTATIC**



Serrated tips – 7" (18 cm)



4-0460T



Serrated tips -7" (18 cm)





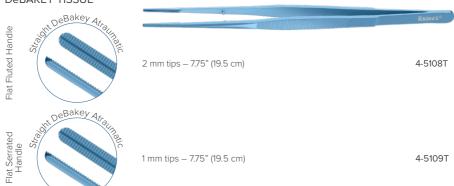
Serrated tips – 7" (18 cm)

4-0462T

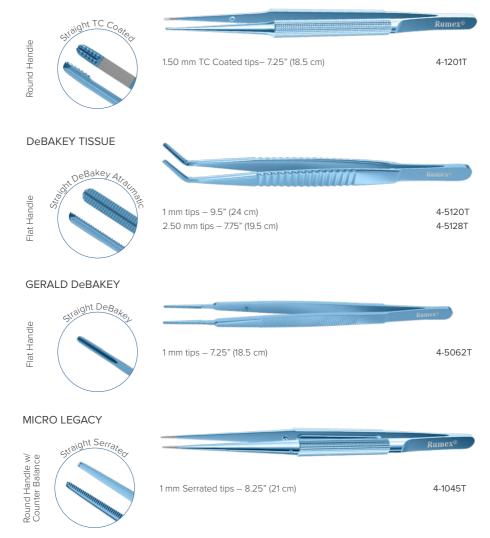
# MICRO 23 mm DeBakey Atraumatic jaws w/Straight Shanks – 4" (10.5 cm) 6-0743T MICRO KITZMILLER 23 mm DeBakey Atraumatic jaws w/Straight Shanks – 4.25" (11 cm) 6-0771T 23 mm DeBakey Atraumatic jaws w/Straight Shanks – 4.25" (11 cm) 6-0772T

## **FORCEPS**

## **DeBAKEY TISSUE**

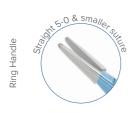


## **DeBAKEY NEEDLE PULLING TISSUE**



## **NEEDLE HOLDERS**

## **ULTRA MICRO**

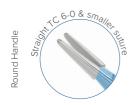




Micro, TC Coated jaws  $-\ 6.5"$  (16 cm)

8-0632T

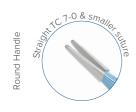
## JACOBSON MICRO





Micro, TC Coated jaws w/Lock - 7.25" (18.5 cm) Micro, TC Coated jaws w/Lock - 8.25" (21 cm) 8-4508T 8-4510T

## JACOBSON DELICATE

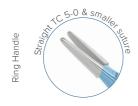




Delicate, TC Coated jaws w/Lock - 8.25" (21 cm)

8-3506T

## MICRO RYDER

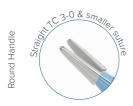




Micro, 1.20 mm TC Coated jaws -7" (18 cm)

8-0608T

## JACOBSON HEAVY





8-6502T

## **SCISSORS**

## **STEVENS**

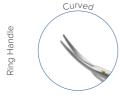




Sharp Tenotomy Blades – 4.5" (11 cm)

11-7012S

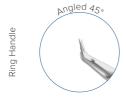
## METZENBAUM



HCC Blades BT - 7" (18 cm)

11-4114S

## **DIETHRICH-POTTS**



Micro Fine Blades – 7.5" (19 cm)

11-4246S



## YASARGIL TEMPORARY OCCLUSION CLIPS AND YASARGIL CLIP APPLIER

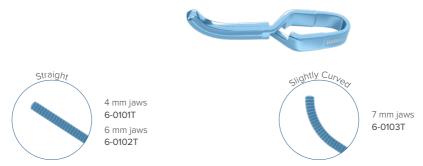
## YASARGIL TYPE CLIP APPLYING



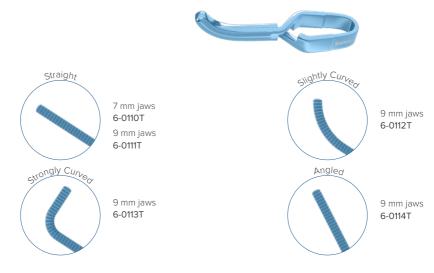
 For mini occlusion clips – 7.25" (18.5 cm)
 6-0120T

 For standard occlusion clips – 7.25" (18.5 cm)
 6-0121T

## YASARGIL TYPE MINI OCCLUSION CLIP

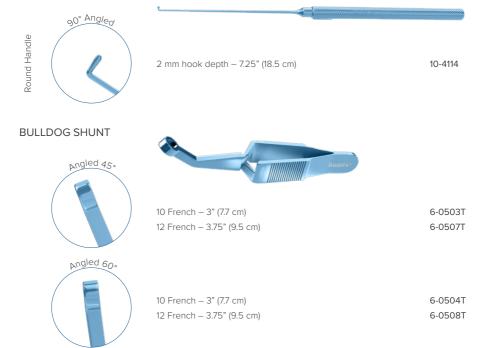


## YASARGIL TYPE OCCLUSION CLIP



## **MISCELLANEOUS**

## **KRAYENBUHL HOOKS**



## **GARRET VASCULAR DILATOR**

Round Handle	3.5 mm tip — 5.5" (15.5 cm) 4 mm tip — 5.5" (15.5 cm) 4.5 mm tip — 5.5" (15.5 cm) 5 mm tip — 5.5" (15.5 cm)	10-1013T 10-1014T 10-1015T 10-1016T
	' ' '	

## OCHSNER DOUBLE-ENDED DISSECTOR

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2		
<u>a</u>	1 mm / 2 mm tips – 7" (18 cm)	10-1055T
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pu	3 mm / 4 mm tips – 7" (18 cm)	10-1056T
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## **TRAYS**

## METAL STERILIZATION TRAYS, ALUMINIUM

This tray is large enough to accommodate the very long instruments used in bariatric surgeries (max length 65 cm). The system is made of tough, lightweight and corrosion resistant anodized aluminum. The laparoscopic Insert with the graduated holders (3,5 & 10 mm slots) is designed to accommodate up to 15 lap instruments. The double-decker design holds twice the number of instruments in the same amount of space.



## 18-701 10.7" × 25.6" × 7.7" (27 cm × 65 cm × 20 cm)

Options include insert trays, universal instrument brackets, and silicone finger cushion mats. Trays are made of anodized Aluminum with mini perforations to allow for proper penetration of sterilant. Universal instrument brackets can be placed virtually anywhere.

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