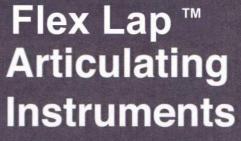


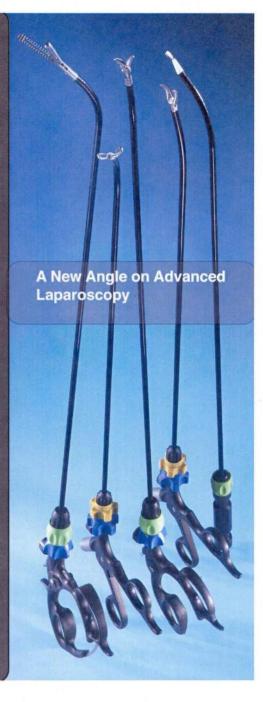
Flex Lap™ Order Information

Flex Lap Order information	
FL1383 Flex Lap™ Standard Ha	andle
FL1384 Flex Lap™ Ratcheted	Handle
FL1356 Flex Lap™ Outer Shaft	t
FL1318 Flex Lap™ Maryland D	Dissector
FL1380 Flex Lap™ Double Act	tion Retraction Jaw
FL1541 Flex Lap™ Babcock	
	d Wave Grasper
FL1303 Flex Lap™ Strong Gra	sper
FL1465 Flex Lap™ Metz Scisse	or, Straight
FL1466 Flex Lap™ Metz Scisse	or, Curved
FL1302 Flex Lap™ Maxi Grasp	er
FL1570 Flex Lap™ DeBakey G	rasper
FL1343 Flex Lap™ Fenestrated	d Clamp Grasper
FL1376 Flex Lap™ Mixter Clan	np
FL1323 Flex Lap™ Clinch Clan	mp
FL1301 Flex Lap™ Fenestrated	d Grasper
FL1170 Flex Lap™ Spatula Ele	ectrode
FL1175 Flex Lap™ L-Hook Ele	
FL1210 Flex Lap™ Round Tip	Electrode
FL1195 Flex Lap™ Suction Pro	obe



22134 Sherman Way Canoga Park, CA 91303 USA (818) 227-2720 (818) 227-2724 Fax sales@aed.md www.aed.md





Flex Lap™ Articulating Instruments

Laparoscopy from a Whole New Angle

Introducing Flex Lap™, the first full line of completely reusable articulating laparoscopic instruments. The end effector of each Flex Lap™ instrument can be deflected to any angle between 0°and 70°and the instrument shaft can be rotated 360° making Flex Lap™ Instruments the most versatile laparoscopic instruments available. With variable flexion, Flex Lap™ Instruments help to overcome the limitations imposed by straight instruments enabling more efficient performance of advanced laparoscopic procedures. Ideally suited for LESS/SILS procedures, the user selectable variable flexion of each instrument provides proper triangulation while reducing the potential of instrument clashing both inside and outside the abdomen. Laparoscopic surgeons will also find the variable flexion invaluable during multiple port procedures as well.

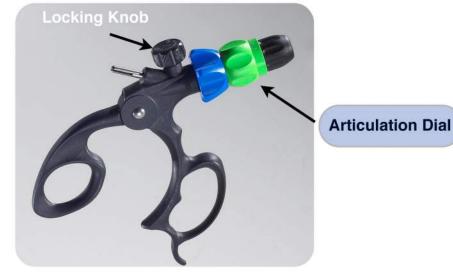
The most versatile instruments available

Simply rotate the articulation dial (Green on monopolar handles, Gold on bipolar handles) until the shaft deflects to exact the angle required, then lock the shaft into place by twisting the locking knob on top of the handle. Unlike single use, disposable, articulating instruments, Flex Lap™ instruments have the rigidity and holding power required to complete the task at hand. Additionally they are completely reusable for improved healthcare economics and environmental impact. With 17 different end effectors and both monopolar and bipolar capabilities, there is a Flex Lap™ instrument available for every application.

Flex Lap™ Monopolar Electrodes

FL1170 FL1210 FL1195 FL1175

Spatula Round Suction L-Hook



FL 1302

Flex Lap™ Instruments are composed of 3 components:

- 1) End Effector Insert
- 2) Flexible Insulated Shaft
- 3) Ergonomic Handle
 - Monopolar (Ratcheting & Non-Ratcheting)
 - 2) Bipolar (non ratcheting)



Ergonomic Monopolar Handle With Ez release locking Ratchet



Ergonomic Bipolar Handle

Flex Lap™ End Effectors

A Complete line of Graspers, Scissors, Dissectors, Monopolar Electrodes as well as a Bipolar Maryland Dissector & Fenestrated Grasper are Available



Flex Lap™

5mm Articulating Modular Lap Instruments



FL1570 DeBakey Grasper



FL1380 Double Action Retraction Jaw



FL1323 Endo Clinch



FL1376 Mixter Clamp



FL1343 Fenestrated Clamp Grasper



FL1465 Metz Scissor Straight



FL1375 Fenestrated Wave Grasper



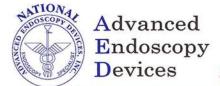
FL1318 Maryland Dissector



FL1413 Straight Dissecting Forcep



FL1466 Metz Scissor Curved



Flex Lap™

5mm Articulating Modular Lap Instruments



FL1302 Maxi Grasper





FL1541 Babcock Clamp

FL1384 Ratchet Handle



FL1303 Strong Grasper





FL1301 Fenestrated Grasper

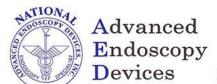
FL1383 Standard Handle



FL1605 Single Action Claw

FL1356 Flex Lap Outer Shaft

E-mail: sales@aed.md





5mm Articulating Modular Lap Instruments



FB 1301 Bipolar Fenestrated Grasper



FB 1318 Bipolar Maryland Dissector



FB1383 Bipolar Handle



FB1356 Bipolar Outer Shaft



FB1641 Bipolar Cord

Flex Lap™ 5mm Articulating Modular Lap Instruments



FL1175 L-Hook



FL1195 **Suction Probe**



FL1210 **Round Tip**



FL1170 Spatula Electrode



E-mail: sales@aed.md