# Mopec 810 Autopsy Saw

The Mopec 810 Autopsy saw remains as the industry standard in anatomic pathology. High speed oscillating action quickly cuts through bone with minimal damage to soft tissue. Used for removing the cranial cap, making linear cuts or sectioning small bone specimens.









## **SPECIFICATIONS**

#### Construction

- Cast aluminum housing
- Arbor-mounted blades
- 10 foot cord with hospital grade plug
- Powerful 17,000 RPM motor produces 32,000 oscillations per minute
- Familiar lightweight & ergonomic design
- Slender handle for precise control

# **Materials**

 Armature, field coil, cord, plugs, switches, bearings, carbon brushes, gaskets, cam, shaft, shaft link.

#### Dimensions/Weight

- Shipping Dimensions 6.5 x 18.5 x 5.5
- Weight with power cord 3.7 lbs
- Shipping weight: 4.2 lbs

#### Capacity

• 32,000 oscillations per minute

#### **Utilities**

• Voltage: 115V/60Hz/1PH

## **Options & Accessories**

• Additional Tools: Allen wrench

**Mopec 810 Autopsy Saw Replacement Blades** 

Mopec Part #	Purpose/Description	Stryker Part #	Cut Edge x Cut Depth
BD101	Large Section Blade	1100	3.70" x 0.98"
BD104	Round Blade	1119	2.56" x 0.85"
BD105	Spinal Column Blade	1105	3.79" x 1.64"
BD108	Small Section Blade	1101	2.16" x 0.61"
BD110	Pediatric Blade	1106	0.79" x 1.62"
BD111	Deep Cutting Mastoid	1106A	0.80" x 1.62"



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