

Mopec 1000

AUTOPSY SAW



Mopec 1000 Autopsy Saw

The Mopec 1000 Autopsy Saw has a rugged construction and a machined aluminum housing that reduces heat and noise. The On/Off switch is designed and placed so that it will not break if dropped. Designed for removing the cranial cap, making linear cuts, or sectioning small bone specimens. The Mopec 1000 Autopsy Saw is the trusted solution to those who are looking for an economical alternative to a Mopec 810 Autopsy Saw.



SPECIFICATIONS

Construction

- Rugged construction
- Machined aluminum housing with weighted bottom design
- On/Off switch designed and placed so it will not break if dropped

Dimensions

- 11" x 3.5" x 3.5"
- Weight with cord: 3.92 lbs

Utilities / Power

- US: 110V - 120V
- International: 230V
- 60 Hz

Performance

- High speed oscillations at 28,000 CPM
- 18,414 duty cycle of 15 min on/20 min off
- 10 foot electrical cord with hospital grade plug
- Non-metallic housing reduces heat and noise
- Used for removing the cranial cap, making linear cuts or sectioning small bone specimens
- Special lubrication guarantees long life
- Economical alternative to the Mopec 810 autopsy saw
- Includes allen wrench to switch blades

Options & Accessories

- Compatible with Mopec Standard laser welded, arbores saw blades including BD101, BD104, BD105, BD108, BD110 and BD111
- Compatible with Mopec SuperCut laser welded, arbores saw blades including BD113 and BD114
- US version compatible with BDo80 Bone Dust Vacuum Collector and BDo50 Portable Bone Dust Vacuum Collector