

A hand wearing a white nitrile glove holds a Mopec Swordfish autopsy saw. The saw is a handheld, cylindrical device with a yellow trigger and a blue directional arrow. It is shown cutting through a metal block submerged in water, with a large splash of water and bubbles around the blade. The background is a light blue gradient.

Mopec *Swordfish*

AUTOPSY SAW

NEW & IMPROVED DESIGN!

THICKER HEAVY DUTY POWER CORD
STRENGTHENED BLADE CLAMP
10% THICKER BLADES

THE FIRST SAW SPECIFICALLY DESIGNED FOR AUTOPSY USE - #BD090

Mopec Swordfish Autopsy Saw

Designed with the user in mind, the Mopec Swordfish Submersible Autopsy Saw is equipped with state-of-the-art risk prevention features. It boasts advanced technology and a sealed housing specifically constructed for autopsy use. This cutting-edge tool is available exclusively from Mopec.



A. The revolutionary ergonomic design of the Mopec Swordfish Autopsy Saw creates a more natural grip pattern with better weight distribution than standard autopsy saws.

B. Hermetically sealed, one button operation for complete ease of access and control.

C. Submersible for up to 15 minutes, the Mopec Swordfish Autopsy Saw is able to be thoroughly cleaned and maintained without fear of shock or damage.

D. A newly designed head of the Mopec Swordfish ensures simple blade changing, allowing a quick switch between the four included blades.

PREMIUM FEATURES

Submersible Handpiece

Unlike other saws, the Mopec 5000 is hermetically sealed to prevent shock from liquid contact. The entire handpiece is submersible to ensure effective cleaning. The sealed construction also reduces the risk of specimen inhalation caused by debris atomization from motor contact.

Lower Voltage

The handpiece is a mere 40 volts, thus lowering the chance for injury should the cord be mistakenly cut. Despite the lower voltage, the cutting power of the unit remains top-grade. Lower voltage means reduced heat: a cooler touch for the user and less wear on the motor.

IMPROVED DESIGN

Weight Distribution

To prevent fatigue during repeated use, the saw is designed to balance weight between the front and back of the unit. This even distribution minimizes hand and wrist strain.

Quieter Operation

The sturdy construction houses a quieter motor to reduce noise distraction and saw vibration during autopsies.

Unique Arbor Mount

Saw blades can be easily changed via the top-mounted arbor to reduce the risk of injuries that can occur with radial mount blades.

NOTABLE VALUE

Modest Pricing

At very competitive pricing, this saw fits comfortably in every budget.

Blades Included

Four premium chrome plated blades are included. These blades cut more aggressively for quicker work and longer blade life.

