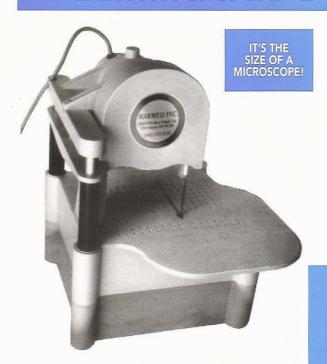
## BONE BAND SAW

# WATER COOLED BLADE ELIMINATES BONE DUST



### **FEATURES:**

- Cuts Slices Almost "paper thin"
- Save time Fixing & Decalcifying
- Saws Bone up to 3" thick
- Only 18" high, 12" wide
- Blade Travels 40 mph
- Wet Blade Eliminates Dust
- Easy to Clean
- Blade Changes Easily
- Light Weight
- Quiet Operation
- One Screw Tension Adjustment
- Five Types of Saw Blades

# DIAMOND BLADE WON'T CUT USER'S FINGERS!

#### **ACCESSORIES:**

0	Foot Pedal Switch: Regular	#110	0	Saw Blade-Diamond	#75
•	Foot Pedal Switch: Water-Proof	#115	•	Saw Blade-Diamond Heavy Duty	#75H
•	Femoral Head Holder	#70	•	Splash Guard Covers Total Saw	
•	Small Bone Holder	#72	0	Splash Guard for Front Only	#140
0	Table Top Bone Guide / Fence	#130	0	Video About Using Band Saw	#10
0	Cleaning Tools	#90	0	Cleaning Stone for Diamond Blade	#30
0	Saw Blade with Teeth-Fine	#65	0	Screen for Catching Bone Pieces	#20
0	Saw Blade with Teeth-Heavy Duty	#55	0	Saw Blade with Super Fine Teeth	#85

## MAR-MED INC.

21300 Castlewood Dr. 44149 / P.O. Box 361201 Cleveland, Ohio 44149

### 440-572-5175

MAR-MED INC. Mini Band Bone Saw is an easy way of cutting bone in the laboratory. Approximately the size of a microscope, the saw is only 18 inches high and only takes up 13" x 13" of counter space. The saw has a water cooled-blade that eliminates bone dust. Pieces of bone, up to three inches thick and of any length, can be cut quickly. The simple one-screw blade adjustment, provides a taunt blade that can make very thin slices of the bone. Holes in the table top allow water and bone residue to fall into the water reservoir. Constructed of plastic and aluminum material, the saw is light weight and can be cleaned quickly. Five types of blades are available. Three blades with teeth, cut the bone quickly and are safe to use compared to larger wood band saws. Two diamond blades, one standard and one with a heavier grit, are available. The diamond-coated blades have no teeth and will not cut the user's fingers. These blades cut small bones quickly. The 1/3 HP motor runs at 40 miles per hour. Clean up is quick and easy. The technician simple removes the blade cover, and the reservoir cover. Slight pressure on the motor removes the blade, the motor unit lifts off, and finally the reservoir is rinsed clean, Changing blades also takes less than 30 seconds.

DESCRIPTION	ITEM#	PRICE
Bone Band Saw	#80	\$
Foot Pedal Switch: Regular		
Foot Pedal Switch: Water-Proof		
Femoral Head Holder		
Small Bone Holder	#72	\$
Table Top Bone Guide / Fence	#130	\$
Cleaning Tools		
Saw Blade with Teeth-Fine		
Saw Blade Heavy Duty with Fine Teeth	#55	\$
Saw Blade with Super Fine Teeth		
Saw Blade Diamond		
Saw Blade-Diamond Heavy Grit	#75H	\$
Splash Guard Covers Total Saw	#135	\$
Splash Guard for Front Only	#140	\$
Video About Using Band Saw	#10	<b>\$</b>
Cleaning Stone for Diamond Blade	#30	\$
Screen for Catching Bone Pieces	#20	\$
Upper Blade Guide Holder	#80-30	\$
Lower Blade Guide Holder :	#80-25	\$
White Blade Guide Inserts 3/pk	#80-40	\$
Replacement Sponges 20/pk	#80-45	\$
Latex Band Lower Pulley Wheel	#80-10	\$
Latex Bond Upper Pulley Wheel		
Lower Pulley Wheel		
Upper Pulley Wheel		