

# Acumed Temporal Bone Lab Drill Volvere 10 Model Instructions on Set Up and Use



## The Drill System consists of these components:

- 1. Console, 2. Motor with cord, 3. Straight Handpiece,  
4. Angled Handpiece, 5. Holder and 6. Foot Control**

### **1. Connect Power Cord**

Insert 3 prong plug into 120V receptacle.

### **2. Connect Foot Control**

Insert the plug of the Foot Control into the jack located on the back panel.

### **3. Connect Motor Cord to Console**

Insert coupling of motor cord into jack on console. Turn locking ring to secure.

### **4. Attach Handpiece to Motor**

Handpiece is attached to the e-coupling of the motor by sliding the handpiece onto the coupling of the motor.

### **5. Set Console Controls on Front**

Set selector switch to "Foot Control".  
Set selector switch to "Variable"

### **Important Reminders**

- 1. Never place motor/handpiece in tray, place on plastic holder.**
- 2. Replace pin after use.**

### **6. Turn Power On and Set Speed**

Turn Power Switch on (green lamp will light).

Turn Speed Control Knob completely to

### **7. Insert Bur into Handpieces**

Please refer to instruction sheets for handpieces. Do not operate handpiece without bur securely locked.

### **8. Maintenance**

Do not lubricate motor or handpiece with oil or spray. Wipe off instrument.

Do not immerse in water.

### **9. Reset**

Electronic circuit breaker protects motor from overload. Red lamp lights up. To release circuit breaker, depress Foot Control again.

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