

Preparing Your PiezoWave2 Vet for Use



- 1 Start by connecting the therapy source to the control unit. The large connector at the end of the cord is marked with a red dot. This red dot corresponds to the red dot on the control unit. Align the red dots and insert the therapy source cord connector into the control unit until the end is flush against the control unit.

- 2 Connect the power cord to the back of the control unit and plug the cord in. Turn the control unit on by pushing the power button on the back of the control unit.



- 3 To prepare the therapy source, begin by removing the black locking ring - turn it counter clockwise.



- 4 Apply a sufficient amount of ultrasound gel to the center of the contact surface of the therapy source.



- 5 Select the gel pad in accordance with the required penetration depth. The number on the gel pad indicates the penetration depth of the therapy focus in millimeters.

*The taller the gel pad the shallower the compression depth of penetration and the flatter gel pad the deeper the depth of penetration.



- 6 Place the gel pad onto the therapy source and push down on the pad. Gel must be applied to the middle of the therapy source. When positioning the gel pad, any air bubbles can be eliminated by turning the gel pad.



- 7 Install the twist-lock ring and turn it clockwise to lock. Note engagement notch and instructional labeling on the therapy source for installing the lock ring.



- 8 Set the frequency of the pulses by pressing the plus or minus button on the left side of the control unit.

- 9 Set the intensity of the pulses by pressing the plus or minus button on the right side of the control unit.

- 10 Place a generous amount of gel on the gel pad and on the general area you intend to treat to ensure sound transmission.



- 11 To initiate therapy, press the button on the therapy source (you do not need to hold the button down). The display on the control unit will begin logging the number of pulses delivered by the therapy source

- 12 Start with low energy (.5 - 2) paying attention to the patient's feedback, when you hit a painful area, you may need to back down on energy to make it tolerable. To adjust to a partial intensity, hold down the minus intensity button (see inset) for 5 seconds to access a range of setting between 0.0 and 0.9

