Your new Aseptico ARU-06BS NOMAD™ X-Ray Stand is one of the finest portable x-ray workstands available to the professional. This stand features a telescoping frame and an adjustable, rotating x-ray mounting clamp. The lightweight, foldable stand sets up in only a minute.

Congratulations

This system is engineered to provide many years of reliable service. Please read the instructions provided in this manual to receive the best and longest service from your Aseptico equipment.

Separate manuals may be provided to cover the operation and maintenance of the X-Ray Unit or other accessories for your unit.

PACKAGE CONTENTS:

• ARU-06BS NOMAD™ Portable X-Ray Stand
• AA-06RS Remote Activation Switch Assembly
• Soft-Padded Carrying Case
• Setup and Assembly Instruction Manual
• (ARU-06/ARU-06CE X-Ray Units not included)
1. Ref. Figures 1A Thru 1C: Open the bottom tube collar locking lever (D) and unfold the base legs (E) until the bottom collar (C) touches the frame stop. Close the locking lever firmly. NOTE: When unfolding base legs, refer to setup instruction label on bottom side of legs.

Caution: When unfolding the base, keep hands and fingers clear of moving parts.

2. Ref. Figures 2A & 2B: Loosen the upper tube collar locking lever (G) and raise the upper sliding tube (B) to the desired height. Firmly close the locking lever.

Note: The upper locking lever should be locked flush against the tube collar to prevent slippage or stand collapse. Ref. Figure 2C.

3. Ref. Figures 3A & 3B: Unscrew the clamp knob (I) sufficiently to loosen X-Ray clamp assembly (H). Raise the X-Ray clamp assembly (H) and push in toward the stand, aligning it with the square bracket. Note: Avoid pinching hands or fingers between the bracket and clamp assembly. Firmly tighten the clamp knob (I), to lock the X-Ray clamp assembly into position.
ADJUSTING THE X-RAY CLAMP

1. Ref. Figure 4A: Turn adjustment knob on the end of Clamp Assembly counterclockwise to open the Clamp; turn clockwise to close Clamp. When installing X-Ray Unit, refer to instructions on Page 4.

2. Ref. Figures 4A & 4B: Turn handle on double-socket arm to loosen pivot points. Adjust X-Ray Clamp up or down to desired height. Retighten handle to lock Clamp Assembly into desired position.

3. Ref. Figure 5: The X-Ray clamp (H) can also be rotated to allow precise positioning of the X-Ray unit. Unscrew the clamp knob (I) slightly to loosen clamp assembly. Press in the rotation locking lever (J) and rotate the X-Ray clamp to the desired angle. Release the locking lever and firmly re-tighten the clamp knob. Note: This adjustment can be made with an X-Ray Unit mounted.
USING THE NOMAD X-RAY STAND

1. Set up the ARU-06BS NOMAD™ Portable X-Ray Stand on a stable, horizontal surface.

2. Ref. Figure 2B: Loosen the upper tube locking lever (G) and adjust the upper sliding tube (B) to the appropriate height for the x-ray procedure. Firmly close the locking lever. (Height Adjusts from 36-in. min., to 60-in. max.)

Note: To make height adjustments easier, we recommend that adjustments be made without an X-Ray unit mounted in the stand.

3. Ref. Figures 4A, 4B, & 5: The X-Ray Clamp Assembly can be raised, lowered and/or rotated to allow precise positioning of the X-Ray unit. Follow the instructions on Page 3 to adjust the Clamp Assembly to the desired position.

4. Ref. Figure 6A: Turn the adjustment knob on the end of the Clamp Assembly counterclockwise to open the X-Ray clamp (H).

5. Ref. Figure 6B: Carefully place the X-Ray Unit’s grip between the X-Ray clamp jaws. Position the Unit’s trigger mechanism above the jaws of the clamp as shown. Turn the adjustment knob on the end of the Clamp Assembly clockwise to close the clamp onto the unit. Firmly tighten clamp to lock X-Ray Unit into the Stand.

IMPORTANT: Ensure that the X-Ray Unit’s trigger mechanism is NOT in contact with the Clamp’s jaws.

6. Ref. Figure 6C: Plug AA-06RS Remote Activation Switch into the jack located on the bottom side of the X-Ray Unit. Extend cord to desired distance and activate unit by depressing switch button.

IMPORTANT: Refer to X-Ray Unit’s User Manual before operating the Unit.

7. Disassembly: (Ref. Figures on Page 3) Open Clamp and remove X-Ray Unit from NOMAD™ Stand. To fold up the Stand, loosen the upper tube locking lever (G) and slide the upper tube (B) down into the bottom tube. Firmly close the locking lever. Unscrew the clamp knob (I) to sufficiently loosen and pull the X-Ray Clamp Assembly (H) away from the square bracket. Fold the assembly against the stand and retighten the clamp knob. Open the bottom tube locking lever (D), fold the base legs against the bottom tube (A), and firmly close the locking lever.
WARRANTY:

Aseptico warrants this product against defects in material or workmanship for a period of one year, from date of original invoice. Aseptico's sole obligation under product warranty is (at its sole option and discretion) to repair or replace any defective component or product in part or whole. Aseptico shall be the sole arbiter of such action.

In the event of alleged defect under warranty, the purchaser is to notify Aseptico's Customer Service Department promptly. Customer Service will provide instructions, usually directing that the product be returned for service. Shipment to Aseptico and the cost thereof is always the responsibility of the purchaser.

Accidental misuse, inappropriate installation, or failure to perform directed maintenance voids the warranty.

Aseptico does not assume, under this warranty, any risks or liabilities arising from the clinical use of its products, whether or not such use involves coincidental utilization of products manufactured by others.

NOTE: In the interest of serving our customers more efficiently, customers receiving service on non-warranted repairs are expected to accept charges that are less than $250.00 without further notification.