

XUCTION ARM SET UP INSTRUCTIONS

Step #1 - Open Clip and Attach

Open clip by unscrewing top part of mount. Clip can be opened up to a max of 3.5in. Mount the clip to the side cart, chair arm rest, chair back cushion or any other area that you find suitable. Tighten down the clip until snug.



Step #2: Attach HVE To Clip Mount

Connect your HVE line to the arm mount. There are two sides to the mount to help with patient positioning. Move the arm and HVE to the best location for your patient. Add Xuction device to HVE tip.



Step #3: Attach Xield If Purchased Separately

First remove plastic film from Xield. This is only a protective covering for shipping purposes. Slide the Xield into the slot on the top of the Arm Mount. Tighten the thumbscrew to securely hold the Xield in place. You can use the Xield Horizontally or Vertically depending on your patient and procedure.

Step #4: HVE Line Clips

For added convenience and security all arms come with 2 HVE line clips. There are used to secure the HVE line and hose close to the arm. Simply squeeze to open the mouth of the clip and insert on part of the HVE line. Repeat with second clip.



Step #5: Patient Positioning

For optimal patient positioning adjust the arm and shield over the patients mouth and face. The Xield will help reduce splatter and the Xuction device will continue to reduce aerosols during procedure. Place the Xuction device as close to the patients mouth as possible.

ARM AND XIELD CARE AND CLEANING

Sterilization of Xuction Arm

The Xuction Dental Arm is NOT Autoclavable. The Xuction Arm should be wiped down to disinfect as you would your dental carts, chairs etc. For an extra level of sterilization you can unscrew the mount, remove all screws and place the mount only in the autoclave. The mount is the black part of the arm that is labeled Xuction.

Sterilization of Xuction Xield

The Xuction Xield is Autoclavable. You can place the Xield in a larger sized autoclave unit. The Xield CANNOT be used in a dry heat unit. Please follow instructions for sterilization based on the settings of your Autoclave unit.