

HarmonyAIR™ Supply Head

General In-service Checklist

Demonstration: Conveying the Purpose for the HarmonyAIR™ Supply Head

- ☑ To organize electric, gas, and data utilities in an unobtrusive manner
- ☑ To allow for easy and quick positioning of utility services (electrical, gas and data outlets) around the perimeter of the surgical field or patient's bed

Demonstration: Positioning the HarmonyAIR Supply Head (models equipped with arms)

- ☑ Locate the brake release handles on the bottom of the supply head
- ☑ Press the left hand button with the brake icon corresponding to the upper arm for large, independent movement of the upper supply head arm
- ☑ Press the right hand button with the brake icon corresponding to the lower arm for finer, independent movement of the lower supply head arm
- ☑ Press both the right and left hand buttons to release all brakes (friction and electromechanical) for simultaneous movement of both supply head arms
- ☑ Avoid moving the supply head arms without first depressing and fully engaging the brake release.
- ☑ Arms can rotate 330 degrees. Rotation stops are set at installation with input of the staff.
- ☑ The supply head itself can be freely rotated for viewing or access to the equipment (includes units with straight drop configuration).

Demonstration: Weight Capacity

- ☑ STERIS HarmonyAIR Supply Head has a high weight load capacity of 70 lbs which includes dual arms, the longest reaching arms, the down tubes and supply head of any length. To avoid confusion and accidental overloading due to complex weight calculations STERIS designed its supply head with robust carrying load with simplified claims.
- ☑ Only the accessories and monitor arms mounted from the down tube need to be subtracted from the overall weight load capacity

Demonstration: Monitor Arms and Optional Accessories

- ☑ Note the weight capacity of 70 lbs for mounting monitor arms and optional accessories to the down tube using rail system. Contact STERIS for a complete list of supply head accessories.

Demonstration: Panel of Outlets and Ports

- The electrical, data and gas outlets can be located and accessed on the front and back of the supply head
- Become familiar with their location and applications

Demonstration: Underneath Ambient Light (select models)

- Locate the ambient light button on the left handle at the bottom of the supply head
- Turn the light on or off, and increase or decrease the illumination of the ambient light by pressing the corresponding button

Demonstration: Follow Additional Instructions

- Consult the *Operator's Manual* and *Instruction For Use* inserts for additional safety information
- Consult the *Operator's Manual* and *Instructions For Use* inserts for cleaning instructions