## ScopeLift Instructions

# CAPSAHEALTHCARE

## Attaching the ScopeLift







### Removing the ScopeLift







#### **Riser Specs:**

- Dimensions 1.69" x 2.38" x 2.81"
- Weight 0.09 lbs
- Material ABS
- Color White
- Capacity 1 Scope per riser

#### Cleaning and Disinfecting the Cabinet Surface

Your ScopeLift should always be cleaned before disinfection. Any residual dirt or grime can compromise the effectiveness of the disinfectant by covering the germs, protecting them from the disinfectant and extending their lives and potential for infecting patients.

#### To properly store scopes:

Scope head should be on the higher profile (hook) side of the scope holder.

Set the control body connection of the umbilical cord gently onto the downward slope of the scope holder.

Gently insert the umbilical cord into the separator rack. Leave the insertion tube hanging freely.

#### To remove scopes:

Lift scope head up above the scope and slide the umbilical cord from the center separator rack.

#### (MISS) is now part of **Capsa Healthcare**

See other side for cleaning instructions

# ScopeLift Instructions



#### Cleaning

To clean effectively, follow these directions in conjunction with your facility's infection control protocol:

- **1.** Dust with a soft, dry cloth.
- 2. Use a soft cloth to apply a non-abrasive, neutral liquid detergent at 10-20% solution.
  - a. Apply the detergent to the interior and exterior of the system with a soft cloth – do not spray liquid directly onto the ScopeLocker Cabinet and components.
  - **b.** Avoid harsh cleaners such as bleach or ammonia, as these can cause permanent damage.
- 3. Lightly rinse with a clean, damp cloth.
  - **a. Use as little water as possible** to avoid allowing excess water to drip into any crevices, as this can cause damage and allow for bacterial growth.
  - **b.** Filtered water is widely recommended, but not required.
- **4.** Dry with a clean, soft cloth.
- **5. Avoid** chlorine or other harsh solutions, as they will damage the powder coated finish and internal components.
- 6. Do not use petroleum-based chemicals or solvents, as they can negatively react with the power-coated layer of some cabinets.

#### Disinfecting

- The disinfectant most suitable for use with Capsa Healthcare products is one from the quaternary ammonium compound family. This low-level disinfectant comes highly recommended for general housekeeping of medical storage products and other non-critical items.
- 2. Quaternary ammonium compounds are bactericidal, fungicidal, and virucidal against lipophilic (enveloped) viruses. At hospital-strength concentration, quaternary ammonium compounds can destroy HIV, hepatitis B and C, influenza, and parvovirus.
- **3.** Quaternary ammonium compounds are available in premixed liquid form, concentrated form, and in pre-soaked disinfecting wipes.
- Regardless of which method you choose, the most important thing is to read the label of the disinfectant and adhere to the manufacturer's recommended contact time.

The surface must remain wet for the recommended length of time in order for the disinfectant to work properly.

**Note:** To maintain the dryness in the environment of your endoscope storage, do not use excess disinfectant.

#### Bleach

Bleach / sodium hypochlorite should **never** be used on the ScopeLocker Cabinet or any of its components, as they will damage the powder coated finish and internal components.