

Speedloc Ankle Distraction System

Part No. #ST1200

CLEANING AND STERILIZATION RECOMMENDATIONS

MATERIALS COMPATIBILITY

- ◁ Cleaning solutions must be compatible with; aluminum and stainless steel.
- ◁ Do not place in milk bath or lubricant.

POINT OF USE – O.R. WIPEDOWN

- ◁ Remove excess debris and gross soil.
- ◁ The Fieldloc Base can be cleaned with antiseptic and water. All prepping agents and body fluids should be removed before reusing. Note: Lower base assembly is positioned outside the sterile field and does not require sterilization.

STERILE PROCESSING

Disassemble all user movable components.

- ◁ Remove traction trigger assembly from adjustment rail base.

Recommended washer disinfecter instructions:

Note: Do not place in milk bath or lubricant.

- ◁ Rinse in water to remove blood and saline solutions.
- ◁ Soak the components in an enzyme solution per enzyme manufacturer's directions.
- ◁ Put through washer/disinfecter.
- ◁ Dry all surfaces and wrap. (Optional sterilization tray or basket may be used.)

Recommended hand cleaning instructions:

Note: Do not place in milk bath or lubricant.

- ◁ Rinse in water to remove blood and saline solutions.
- ◁ Soak the components in an enzyme solution per enzyme manufacturer's directions.
- ◁ Wash and rinse the components.
- ◁ Inspect for remaining debris.
- ◁ Soak or wipe in low level disinfecter per hospital protocol.
- ◁ Rinse the components in warm water.
- ◁ Wash the components with an instrument detergent with a pH between 7 and 9.
- ◁ Rinse the components in warm water.
- ◁ Dry all surfaces and wrap. (Optional sterilization tray or basket may be used.)

STEAM AUTOCLAVE

Components may be double or two ply wrapped together or separately.

Cycle	Exposure Time 132°C (270°F)	Exposure Time 135°C (275°F)	Dry Time
Pre-Vacuum	4 Minutes		Follow wrap or container IFU
Gravity Displacement	20 Minutes	15 Minutes	Follow wrap or container IFU

Positioner must be allowed to cool to room temperature prior to use. Do not allow any component at an elevated temperature to contact the patient.