



| Weight Bear Cleaning Instructions | | |
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| Document Title | Document Description | Version No. |
| LBL-01-006 | Cleaning Instructions | 0 |

CLEANING:

1. Unlatch the device, extend the footpad, and angle the calfplate away from the base, so as to expose internal surfaces.
2. Rinse all surfaces of the device with warm (35-40 °C) tap water for a minimum of two (2) minutes to remove gross contamination.
3. Soak the device in ASP Enzol pH neutral enzymatic detergent solution* for fifteen (15) minutes.
4. While in the detergent, scrub all interior and exterior surfaces of the device at least three (3) repetitions with a soft brush and/or pipe cleaner; repeatedly flush any holes, crevices, and pinned or hinged areas at least three (3) repetitions with the same detergent solution using a syringe.
5. Rinse all surfaces of the device with warm (35-40 °C) tap water for a minimum of two (2) minutes.
6. Soak the device in freshly prepared ASP Enzol pH neutral enzymatic detergent solution* for fifteen (15) minutes.
7. While in the detergent, scrub all interior and exterior surfaces of the device at least three (3) repetitions with a soft brush and/or pipe cleaner; repeatedly flush any holes, crevices, and pinned or hinged areas at least three (3) repetitions with the same detergent solution using a syringe.
8. Rinse all surfaces of the device with reverse osmosis deionized (RO/DI) water for a minimum of two (2) minutes.
9. Sonicate the device for a minimum of ten (10) minutes in freshly prepared ASP Enzol pH neutral enzymatic detergent* solution.
10. Rinse all surfaces of the device thoroughly with tap water
11. Rinse all surfaces of the device thoroughly /flush with RO/DI water for a minimum of two (2) minutes.
12. Dry all surfaces of the device with clean compressed air or a soft, lint free, clean cloth.
13. Visually inspect for cleanliness. All visible surfaces, internal and external, should be visually inspected. If necessary, reclean until it is visibly clean.

* - A pH neutral enzymatic detergent solution equivalent to ASP Enzol may also be used.

STERILIZATION AND DRYING:

1. Unlock calf plate, move the swingouts on both sides of base to their outer position and place calf plate elevators onto the swingouts into the elevated position.
2. Double wrap the device in an FDA cleared wrap.
3. Autoclave according to the following parameters:

| Cycle Type | Parameter | Minimum Set Point |
|---------------------------|----------------------|--------------------------|
| Prevacuum 270 °F (132 °C) | Exposure Temperature | 270 °F (132 °C) |
| | Exposure Time | 8 minutes |
| | Dry Time | 60 minutes |