





# **Short Specifications**

Polyethylene Diaper Changing Stations:

- 1. Acceptable product: Foundations Worldwide , Inc.; Model 200-ĖH.
- 2. Characteristics:
  - a. Type: Molded FDA approved high-density polyethylene (HDPE) body.
  - b. Smooth nylon belt with Thermoplastic Polyurethane coating. Easy to sanitize and adjustable.
    c. Warning labels printed in English, Spanish
  - and French.
  - Meets ASTM F2285 requirements for weight bearing Commercial Changing Stations. d.

#### 3. A.D.A. Compliance:



- Knee Clearance 306.3 307.2 Maximum Protruding Objects
- Forward Reach 308.2
- 308.3 Side Reach
- Operation 309.4
- Work Surface 902.3

Compliant when properly installed.

- 4. ANSI compliant safety labels.
- 5. CPSIA compliant to applicable sections.
- 6. Meets or exceeds all requirements outlined by BS EN 12221:2008+A1:2013

# Submittal Sheet

### Model 200-EH Horizontal **Diaper Changing Station**

- Easy to clean, high-density polyethylene which is naturally bacteria resistant.
- Standard with molded-in, key lockable dual liner dispensers.
- Each liner dispenser holds approximately 50 of the 036-LCR or 036-NWL liners.
- Smooth nylon belt with Thermoplastic Polyurethane coating. Easy to sanitize and adjustable.
- Convenient bag hooks on both sides.
- Easy to read ANSI compliant labels (ANSI Z535.3 and ANSI Z535.4), utilizing universal safety symbols.
- Compact, slim profile meets A.D.A when properly installed. . Only protrudes 4 inches or 102 mm from wall.
- Includes universal changing station door sign.
- Pneumatic gas shock mechanism to ensure smooth, safe open and close motions.
- Steel-to-steel support hinges.
- Includes easy to install, step-by-step instructions plus all mounting hardware.
- ASTM G21 Anti-Bacterial: No measurable bacterial growth.
- Meets or exceeds ASTM F2285 Safety Specifications for Commercial Changing Stations.
- Standard pack: 1 unit.
- Limited Warranty: This product is warranted against manufacturing defects for a period of 5 years.
- Includes EZ mount backer plate which allows for mounting anywhere regardless of stud locations.
- Can be installed on any building code approved load bearing wall.

## Installation Information

- Closed unit projects less than 4 inches (101 mm) from wall.
- Open changing surface projects 20-1/4 inches (539 mm) from wall during use.
- Overall closed dimensions are 37-5/8 inches (956 mm) wide and 15-1/2 inches (418 mm) tall.
- Hardware allows for mounting to current or new construction applications.

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