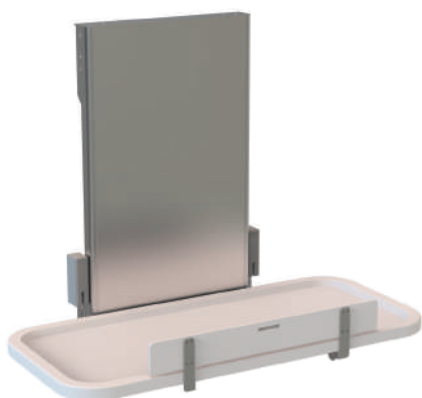


Bradley

MODEL: 9989

ADJUSTABLE UNIVERSAL CHANGING TABLE



MATERIAL:

SHROUD: Type 304 Stainless Steel
CHANGING SURFACE: Vacuum formed ABS
FRAME: Steel

COLOUR / FINISH:

- SHROUD: Satin
- CHANGING SURFACE: White
- FRAME: White powdercoat

PRODUCT FEATURES:

- Bacterial resistant
- Large contoured table
- Easy height adjustment
- Backup battery
- Safe working load up to 226kg
- Easy to clean - IPX6 Rating
- Usable Tray Size: 1791mm x 765mm
- Height Adjustability Range: 406mm to 991mm

MOUNTING METHOD:

Wall / Floor Mounted

OVERALL DIMENSIONS:

Closed: 1950mm W x 1753mm H x 241mm D
Open: 1950mm W x 1753mm H x 1041mm D

SINGLE CARTON DIMENSIONS:

2045mm L x 1207mm W x 445mm H

GROSS WEIGHT:

222kg

CONSTRUCTION:

SHROUD: Shroud is constructed from type 304 stainless steel in a satin finish
CHANGING SURFACE: Constructed from vacuum formed white ABS Plastic and is free from exposed fixings
FRAME: Steel frame is powdercoated white

PLUMBING SPECIFICATIONS:

- WELLS RATING & Litres/minute
- WATERMARK

ELECTRICAL / OPERATING SPECIFICATIONS:

INPUT RATINGS: 100-240V, 60Hz, 3.9 max
100-240 VAC, 50/60 Hz, -15% / +10%.
DUTY CYCLE: 10% - 2/18 min. on/off continuous use.

OPERATION:

Surface mounted Universal Changing Table with (2) control buttons (on tray and side of shroud) allows for a smooth open and close. Features a soft-plunge tray, safety sensor, indicator lights, sound warning and back up battery system.

INSTALLATION:

Reference Pre-Installation Guide and Assembly Instructions for more detailed information, including recommended blocking. Engineered to mount to most existing walls.

PRODUCT DESCRIPTION:

Wall/floor mounted Universal Changing Table is thoughtfully designed to deliver comfort, safety, and dependable performance in public restrooms. The large contoured surface and wraparound design support smooth, quiet transfers, while dual-control height adjustment ensures ease of use. Manufactured from type 304 Stainless steel, vacuum formed ABS and powdercoated steel, it is built for durability, it supports up to 226 kg, includes backup battery operation, advanced safety sensors, and a seamless, hygienic ABS surface for easy cleaning and long-term reliability.

