



Infant Care

Special Care for Special People

Families on the go appreciate enhanced convenience and cleanliness provided by diaper disposal systems and baby change tables.



Why offer infant care and diaper disposal in your washroom?

Address Unpleasant Malodours

Proper disposal systems for diapers are critical to addressing odours, avoiding offensive waste in regular trash cans, and potential plumbing issues from flushing.

Reduce Cross-Infection Risks

Baby change tables combined with an exclusive disposal system for diaper waste helps reduce cross-infection risks, promotes hygiene and ensures waste is handled appropriately.

Reliable, Hassle-Free Service

Our expert technicians do the dirty work so you don't have to.



Product Overview

Diaper Disposal

Touch - Free

Our diaper unit has a foot pedal for no-touch operation, and a large opening for ease of use.

Efficient Design

The contemporary design and large capacity means the unit can handle high traffic and volume of waste without overflowing.

Baby Change Table

Ease of Use

Change table is easily opened and closed by user with one hand.

Simple and Safe

Safety strap is easily adjustable and Sure-Lock latch resists opening until released by opposing finger pressure.

Added Convenience

Bed liner/towel dispenser provides consumable options for enhanced convenience and hygiene.

Specifications

Diaper Disposal

- Dimensions:** 25.9" x 17.1" x 14.6" (H x W x D)
- Activation:** Foot Pedal
- Volume:** 13.2 US gal
- Sustainability:** Unit recycled at the end of useful life
- Colour:** White or Grey



Baby Change Table

- Dimensions:** **(Closed)** 19.7" x 31.5" x 3.5" (H x W x D)
(Open) 19.7" x 31.5" x 18.1" (H x W x D)
- Capacity:** Unit supports a static load of 300 lbs.
- Sustainability:** Unit recycled at the end of useful life
- Colour:** Light Grey



Certainty Wipes

Add Certainty Wipes, our surface disinfectant wipe, to provide added convenience and hygiene.



Let us do the dirty work so you don't have to

Citron Certified Hygiene Technicians maintain each system on a pre-determined schedule.

