

# INCOPRO<sup>TM</sup>

## SUSTAINABLE INCONTINENCE WASTE SOLUTION



LOW OPERATIONAL COSTS



SIGNIFICANT COST REDUCTION  
IN WASTE COLLECTION



USER-FRIENDLY OPERATION



INFECTION & ODOUR  
CONTROL

[incopro.com.au](http://incopro.com.au)

# THE INCOPRO™ SOLUTION

## TACKLING THE GROWING WASTE CRISIS

The global use of disposable nappies and incontinence pads is skyrocketing due to infant population growth, rising purchasing power, personal hygiene awareness, an aging population, and increased incontinence. While these products offer convenience and cost-effectiveness, they take up to 150 years to decompose, releasing greenhouse gases 21 times more potent than CO<sub>2</sub>.

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**200 BILLION**  
nappies used annually

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**30 BILLION**  
incontinence pads used annually

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**This surge creates three major issues:** overflowing landfills and harmful emissions, clogged sewers with fatbergs, and increased challenges in waste handling and infection control.

### REDUCING THE COST OF WASTE HANDLING

Incopro reduces waste handling costs by streamlining the process. Without it, hospitals and aged care facilities need more bins, more staff time to move them, and face higher removal fees, plus issues with odour and flies in waste areas.

### TRADE WASTE COMPLIANCE

Incopro has undergone independent testing to ensure compliance with trade waste criteria, including pH value, total dissolved solids, and total suspended solids. Results show that Incopro consistently meets government health authority standards, with values significantly below the established limits.

### REDUCING INFECTIONS & CROSS-CONTAMINATION

Unprocessed soiled nappies and incontinence pads raise infection risks, including Norovirus, in hospitals, aged care, and childcare centers. Incopro addresses this by processing waste at the source into sealed, touch-free solid waste. Its compact design fits easily in wards or nappy change areas and features an internal disinfectant system for improved hygiene.

### WEIGHT & VOLUME REDUCTION

Extensive testing, including independent certification, has shown that Incopro reduces waste mass and volume by up to 80% in just five consecutive cycles, transforming wet waste into significantly lighter, more compact dry waste for easier handling and disposal.

## HOW INCOPRO WORKS

### WITHOUT INCOPRO



*Unprocessed nappies increase the risk of spreading infection and cross-contamination*

### WITH INCOPRO



*A sealed plastic sleeve that's produced from processing nappies through Incopro. (Contains approx. 30 Adult nappies or 60 child nappies) The bag takes 15 cycles of output before capacity*

## BENEFITS OF INCOPRO INSTALLATION

Immediate reduction of incontinence **waste volume of up to 80%**

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Immediate reduction of incontinence **waste weight by up to 80%**

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Cost and frequency of incontinence **waste collection savings of up to 80%**

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Enhancing infection and odour control

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Extremely low operational costs per cycle

## COMPACT SIZE

**WIDTH: 595mm**

**HEIGHT: 1,040mm**

**DEPTH: 605mm**



### Testimonial from a Childcare Facility

"Incopro has cut our waste volume by approx. 75%, saving us time and money. It's easy to use, compact, and keeps our environment cleaner with better infection control. A game-changer for waste management!"

### Testimonial from an Aged Care Facility

"With Incopro, we've reduced waste by approx. 80% and slashed disposal costs. It's easy to use and has improved hygiene in our facility. We now focus more on our residents, not waste!"



### Testimonial from a Hospital Facility

"Incopro has streamlined our waste handling, reducing volume by approx. 85% and cutting costs. Infection control is better, and it fits right into our setup. A must-have for any hospital!"



Collection Bin



Bag Drawer



Dosing Bottle Drawer



Electronics Enclosure

ENQUIRIES  [enquiries@incopro.com.au](mailto:enquiries@incopro.com.au)  [incopro.com.au](http://incopro.com.au)

Designed and Manufactured in Australia

