

With Vacumatic vacuum technology, you can guarantee hygienic waste disposal, while facilitating a pleasant living and working environment.

Furthermore, sealing contaminated material airtight will reduce its volume by 50%, creating an opportunity to reduce your waste collection costs and shrink your carbon footprint.



How it works

Vacumatic vacuum technology removes the air from waste bags and then hermetically seals them removing the problem of exposed bacteria, viruses and unpleasant odours. It is a 100% hygienic, efficient and odourless waste disposal system.

The sturdy vacuum bags, which are 110-micron thick and have a patented safety structure, are 100% odourless, airtight with moisture wicking.

Vacuum-packing ensures that the storage and transportation of waste in your facility is completely safe, efficient, economical and odour free.

If your facility relies on single-use products such as pulp bedpans, bedpan liners, incontinence pads or nappies, Vacumatic allows you to dispose of waste quickly, easily and hygienically, even in areas where bedpan washer or pulp macerator use is not possible.



Benefits

- Hands free operation reducing the risk of cross-contamination
- Suitable for use in combination with all types of non-offensive clinical waste
- Exceptionally economical, reducing waste volume by up to 50%
- Extremely quiet, using a validated air valve fitted with a medical bacteria filter
- A safe and efficient alternative to bedpan washers and macerators.



VACUUM SEALER

By placing the vacuum bag in the vacuum chamber, the air is drawn from the bag and hermetically sealed through the heating element.

VACUUM BAG

The sturdy vacuum bags, which are 110-micron thick and have a patented safety structure, are 100% odourless and airtight with moisture wicking.

BACTERIA FILTER

The air drawn from the vacuum bag is first filtered through a bacterial filter, then the odour is filtered, and finally the air comes out of the Vacumatic through a silencer.

STURDY, SILENT WHEELS

The Vacumatic is mobile and easy to move, which benefits the cleaning process.

ACTIVATION SENSOR

The Vacumatic is opened by simply moving the foot under the light sensor. This allows it to be operated entirely hands-free. The process is completely safe and automatic.

This document has been carefully formulated to be a true representation of the product, however the manufacturer accepts no responsibility for any changes, or for any consequence arising from this document.

