



Reprocessing collection containers guide

Sustainable Technologies™
A Cardinal Health business

Hamper with green collection bag

Durable, maintenance-free hampers

Constructed to withstand the rigors of the hospital environment, the hamper is made with one-inch tubular steel. The non-marking casters enable effortless 360-degree movement.

Single-stream collections

We take the burden of deciding which bin to place products in off clinicians with our single stream non-invasive collections option. Having a single bin to collect saves space, time and results in higher capture rates.

Hands free, ease of use design

Our hamper operates with a hands-free lid that opens easily by stepping on the integrated foot pedal. To lock in place, simply engage any one of the wheel locks. Collection bags are easily secured in place with a no-slip friction bar. The open frame design helps to reduce heavy upward lifting, while the pouch in the rear of the hamper is designed to fit a roll of collection bags.

Hamper with green collection bag

37.5 in H x 18.5 in. W x 19.5 in D



Container details

PRODUCT TYPE

Non-invasive

PRIMARY LOCATION

Soiled utility closets

PRODUCTS COLLECTED

Compression sleeves, Hovermatt®, ECG lead wires, pulse oximetry sensors, tourniquet cuffs, pressure infusor bags

NUMBER OF ITEMS PER CONTAINER

With single stream collections, approximately 30-50 devices

No sharps



No linens



No waste



No batteries



Container set-up

Hands-free lid



Pedal

1 Press pedal

2 Fold bag over inner frame

3 Pull edges down four inches



Container packaging and shipping



1 Tie bag with twist tie

2 Place bag into Sustainable Technologies™ supplied corrugate shipping box

3 Ship back to Sustainable Technologies™ using supplied shipping label



2-gallon wall-mounted container, 2-gallon or 5-gallon container

Designed to maximize collections in a small space

The reusable 2-gallon or 5-gallon container is made of high-density polyethylene (HDPE) and the lid is made of flexible polypropylene.

The hinged lid makes it easy to deposit used devices, discretely concealing the contents. For transport, the lid is dry sealed and features a tamper-evident ring pull. The body features a two piece, built-in handle for easy carrying.

The 2-gallon, wall-mounted reusable container provides an option in rooms with limited counter or floor space. The non-locking wall bracket securely holds the 2-gallon container in an upright position, off the floor.

2-gallon and 5-gallon containers

9.625 in. H x 7.75 in. W x 9.75 in. D



14.6875 in. H x 9.875 in. W x 11.9375 in. D



Container details

PRODUCT TYPE

Non-invasive

PRIMARY LOCATION

Soiled utility closets, patient rooms

PRODUCTS COLLECTED

ECG lead wires, pulse oximetry sensors

NUMBER OF ITEMS PER CONTAINER

2-gallon container – 50 disposable leadwires or 60 pulse oximetry sensors

5-gallon container – approximately 140 leadwires or 400 pulse oximetry sensors

No sharps



No linens



No waste



No batteries



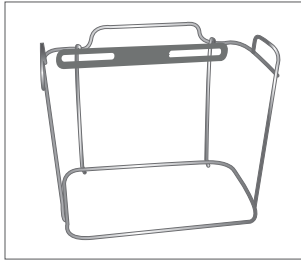
2-gallon wall-mounted container

10 in. H x 10.5 in. W x 7.25 in. D



Container set-up

2-gallon wall-mounted container



1 Mount bracket on wall



2 Place container in bracket

2- or 5-gallon container

1 Fix back of lid to container



2 Place container in collection location

Container packaging and shipping

Pick-up accounts



1 Transfer container contents into supplied collection bag

2 Tie collection bag with a twist tie



3 Place bag into Sustainable Technologies™ shipping box. Ship back to Sustainable Technologies™ using supplied shipping label

Mail-back accounts



1 Place provided lid with shipping label on collection container



2 Seal container lid and ship

Blue 18-gallon container with wire cart

Designed with the OR in mind

Our 18-gallon blue container is designed specifically for the OR environment. The container is leak proof, withstands surface disinfectants, and is housed in a mobile wire cart that keeps the bucket from coming in direct contact with the floor.

18-gallon surgical container with wire cart

18.25 in. H x 12.75 in. W x 6 in. D



Container details

PRODUCT TYPE

Invasive surgical devices

PRIMARY LOCATION

Operating room

PRODUCTS COLLECTED

Energy based vessel sealers, energy based ultrasonic scalpels, disposable surgical devices (i.e., trocars, bits/burs, etc.)

NUMBER OF ITEMS PER CONTAINER

Approximately 45 devices

No sharps



No waste



No batteries



No cord cutting



Container set-up



1 Insert container into wire cart



2 Secure container by latching wire gate on front of cart



3 Release lid stand by stepping on pedal



4 Place in collection location

Container packaging and shipping



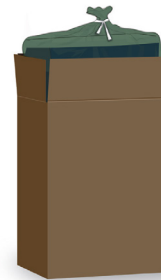
1 Release container locks



2 Place absorbent pad in the supplied corrugated box



3 Place container into shipping bag and then into the box. Close bag with drawstring and secure bag with zip tie.



4 Ship back to Sustainable Technologies™ in supplied box with supplied shipping label

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For more information, call **844.268.2583** or email
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