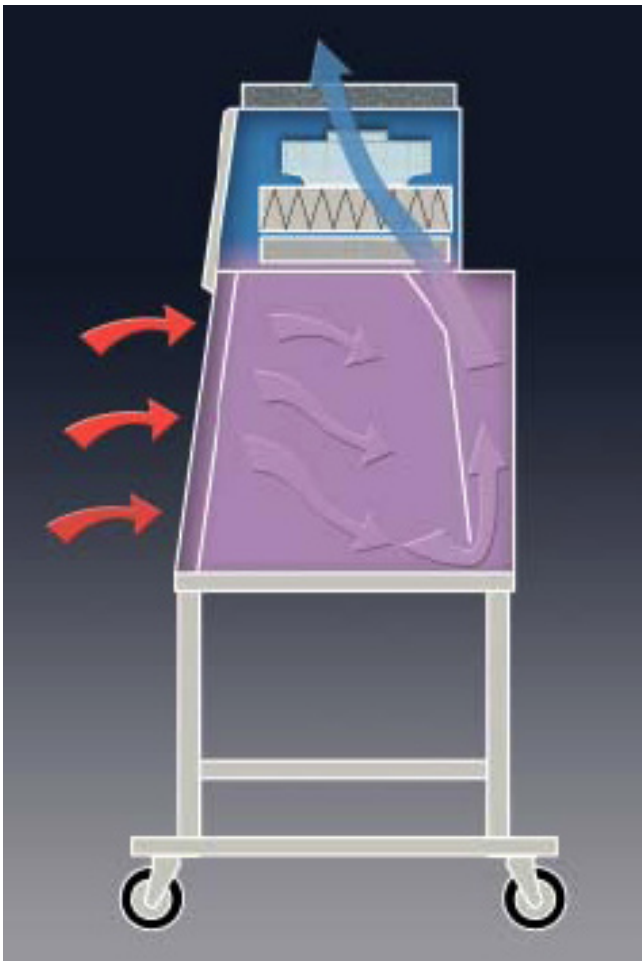




Bedding Disposal Station




These Bedding Disposal Stations protect the operator from airborne particulates generated during bedding disposal. The Stations provide a convenient, mobile system for disposing of used bedding from small animal cages. Only three-feet wide, these enclosures fit easily in cramped spaces. The spacious access opening allows free range of motion and the large receptacle accommodates large rat or hamster cages as well as smaller mouse cages. The large waste container holds 151,4 liter standard-size liners for less frequent disposal. A platform on casters locks securely to the waste container for easy transport.



During operation, room air is drawn into the front of the enclosure, preventing aerosols from escaping into the room.

Before leaving the enclosure and returning to the room through the top of the enclosure, one hundred percent of the air passes through a prefilter to trap large particles and then through an exhaust HEPA filter, protecting the environment.

The top-mounted, disposable activated carbon and alumina exhaust filter removes odors and other gaseous contaminants.

-  Room Air
-  HEPA -Filtered Air
-  Unfiltered Air Under Negative Pressure

Bedding Disposal Station / Specifications & Ordering Information

All models feature:

- Nominal inflow velocity of 15 - 18 m/min
 - 99.99% efficient exhaust HEPA filter
 - Glacier white, dry powder epoxy-coated, 18 gauge steel exterior
 - Type 304 stainless steel interior sides, back, upper panel, rear baffle and work surface
 - 30,5cm square receptacle in work surface with removable extruded plastic trim ring
 - 151,4 liter, industrial-strength, NSF-Listed waste container of low density polyethylene.
 - High density polyethylene waste container platform with 7,6cm diameter casters
 - 12,7cm diameter, non-marking polyurethane casters with two brakes and stainless steel bearings
 - Two-light filter condition indicator for monitoring differential pressure across the prefilter and HEPA filter. A green light indicates normal filter condition. An amber light indicates that service is required.
 - Variable speed blowers with solid state control
 - 20-watt fluorescent light
 - Front-mounted light and blower switches are easily accessible.
 - Disposable exhaust prefilter
 - Top-mounted, activated carbon and alumina exhaust filter
 - Full three year limited warranty on parts and labor
-
- Interior dimensions: 87,6cm wide x 71,1cm deep x 54,6cm high
 - Shipping weight: 182kg
 - Overall dimensions: 91,5 cm Wide x 88,9cm D x 191,8cm H

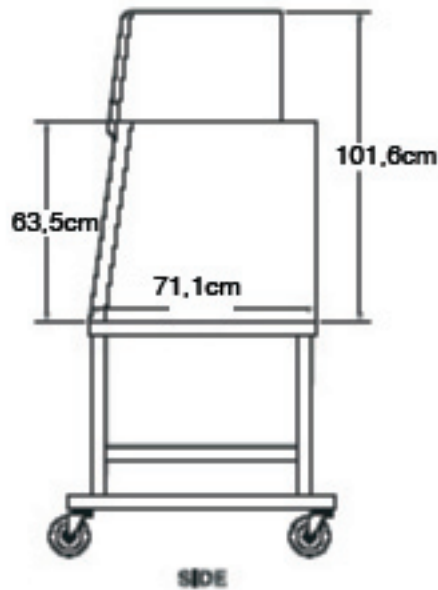
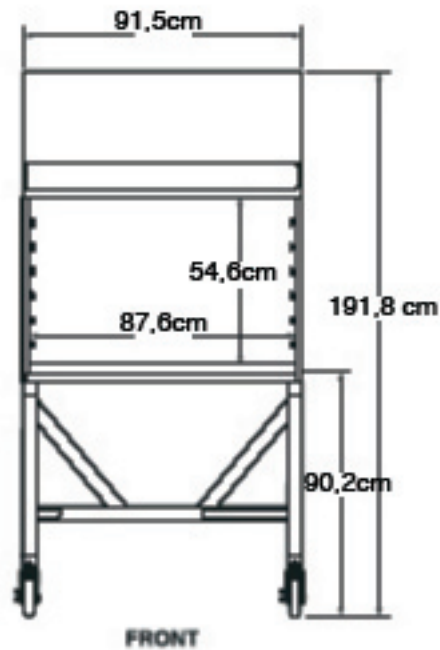
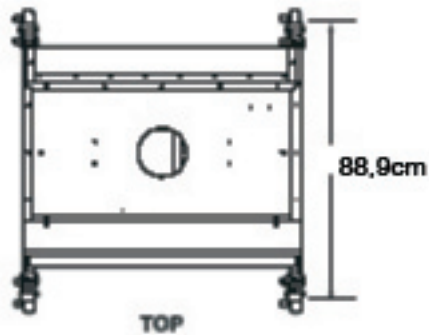
Models conform to the following regulations and standards:

- CE Conformity Marking (230 volt model)

- **Catalog number: 90.00.00.001**



Bedding Disposal Station / Dimensional Data & Accessories



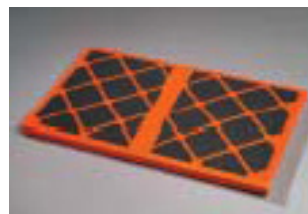
Replacement 141,5 liter Waste Container Industrial-strength, NSF-Listed. Shipping weight 5.9 kg.

• **Catalog number:**
90.00.00.002



Replacement Waste Container Platform with Casters
High density black polyethylene. 7,6cm diameter casters. Locks on 141,5 liter waste container with a one-eighth turn. Shipping weight 3.2 kg

• **Catalog number:**
90.00.00.003



Replacement Activated Carbon with Alumina Exhaust Filter Granular activated carbon and impregnated alumina media adsorb odors, pollutants and light gases. Shipping weight 45 kg

• **Catalog number:**
90.00.00.004

PRE-Filter:
cat. nr. 90.00.00.006

HEPA Filter:
cat. nr. 90.00.00.005



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