Scienceware® Touch-Free™ Automatic Waste Can

Automatically opens and closes, without a touch!













The Scienceware® Touch-Free™ Automatic Waste Can opens and closes automatically, protecting users from contact with the waste receptacle or its contents when disposing of waste of any kind-biological/biohazard materials, paper trash, or recyclables.

When a hand or solid object is moved over the top, the Scienceware® Touch Free™ Automatic Waste Can detects the motion and opens the lid to accept waste. It then closes automatically. The lid drops into a fitted well that helps to reduce odor and airborne contamination. Durable and dependable, four (4) D-batteries (not included) will provide approximately 4,000 openings. An on-off switch deactivates the auto-open/close function.

Available in three slim, modern designs: White 2.5 gallon; Gray 7.3 gallon with gray top and stainless steel 12 gallon with black top. The 2.5 gallon model is perfect for bench top use and includes a removable rigid liner that won't leak or rust.

Scienceware® 14 x 19" biohazard disposal bags or suitable size standard trash bags should be used as liners for the 2.5 gallon model. The 7.3 and 12 gallon models have a small footprint and fit into tight spaces. Each should be lined with Scienceware® bag liners or biohazard disposal bags measuring 24 x 30, 24 x 36 or 25 x 35". Standard, commercially available trash bags can also be used for disposing of paper trash or recyclables.

Each unit is supplied with a, brightly-colored Biohazard label and 3 other labels for Recyclables, Trash and a Blank Label.

CATALOG NO.	CAPACITY	DIMENSIONS	PRICE/EACH
A. F13202-0010	2.5 gallon	21.6 x 30.5 x 43cm H (81/2 x 12 x 17" H)	\$45.00
B. F13202-0020	7.3 gallon	36.8 x 26.7 x 57.1cm H (141/2 x 101/2 x 221/2" H)	83.00
C. F13202-0030	12 gallon	36.8 x 26.7 x 67.3cm H (141/2 x 101/2 x 261/2" H)	129.95







Broken Glass Disposal Boxes

U.S. Patent Des. 328,375

Helps to Eliminate Accidents

Maintain a safe lab with this sturdy corrugated cardboard receptacle supplied with a 2 mil thick polyethylene bag to contain broken glass fragments and spilled liquids. When the box is full, the safety cap is pulled into place, and the entire unit is ready for disposal. The Broken Glass Disposal Box is



printed with eye-catching graphics in four languages: English, German, French, Spanish. It is packaged flat for saving space and shipping costs and is quickly assembled. Available in two sizes. Floor model holds 18 kg (40 lb) of waste, benchtop holds 5.5 kg (12 lb). Does not qualify as a DOT container. *6 of one size per pack, 10 packs per case.*

CATALOG NO.	MODEL	LENGTH x WIDTH x HEIGHT	SHIPPING WEIGHT	PRICE/PACK
F24653-0001	Floor	30 x 30 x 69cm (12 x 12 x 27")	6.8kg (15 lb)	\$52.50
F24653-0002	Benchtop	20 x 20 x 25cm (8 x 8 x 10")	3.2kg (7 lb)	37.30

Biohazard Incinerator Cartons

U.S.Patent Des. 328,375

No Need to Transfer Contents

Safe disposal and incineration of biohazard waste is simple and convenient with the Scienceware® Biohazard Incinerator Carton. The entire carton is designed to be burned along with its contents. The corrugated cardboard receptacle is supplied with a .038mm (.0015") thick High Molecular Weight, High-Density (HMHD) polyethylene biohazard bag.



A pair of tabs along the top edge keeps the bag from slipping out of place. The snug-fitting lid has a flap for easily inserting waste material. When the box is filled, the safety cap is pulled into place and the entire unit is ready for incineration. The Incinerator Carton features large, colorful biohazard graphics and instructions in four languages. Packaged flat to save space and shipping costs, the carton can be assembled in seconds. Available in two sizes. *6 of one size, per pack.*

CATALOG NO.	MODEL	SIZE	PRICE/PACK
F13205-0001	Floor	30.5 x 30.5 x 68.5cm (12 x 12 x 27")	\$54.30
F13205-0002	Benchtop	19.6 x 19.6 x 25.4cm (8 x 8 x 10")	37.60





Plastic Disposal Box

This clearly labeled carton is dedicated to separating plastics from the waste stream. When filled, the entire box is collected ensuring safe handling and ready identification of contents during processing for final disposal. The rigid cardboard body supports a polyethylene liner that contains spills. The unit is sized to fit under many benchtops yet has a volume of approximately 38 liters (10 gallons) to hold a large quantity of plastic disposables. Disposal boxes are shipped flat and fold into shape easily. Dimensions: 30cm W X 30cm D X 68cm H (12" X 12" X 27"). 6 per pack, 10 packs per case.

CATALOG NO.	PRICE/PACK
F24657-0001	\$53.00

