Heat Sealer with Cutter

Quickly and efficiently seal polyethylene or polypropylene bags, sheets or flat tubing from 0.01 to 0.8 mm thick. Sliding blade removes excess material 19 mm from the seal.

 Timing knob ensures safe sealing. Simply turn knob to set time (1-8 seconds), press handle down and remove when light indicates cycle is complete

- Heating element is only hot when sealing
- Includes replacement part kit: two extra blades, two extra heating elements and two extra PTFE cloths
- Additional replacement part kits can be ordered separately
- Power cord is 153 cm long; 450 watts

part no.	description	plug type
HS28270	220/230 VAC	U.K.
HS28271	220/230 VAC	Cont. Europe/Israel
HS28272	110/120 VAC	U.S./Taiwan/Japan
HS28280		Replacement Part Kit



Biohazard Disposal Bags

For personal or general lab use, sizes to suit all needs

- A range of biohazard collection bags printed with biohazard warning symbol and precautions in English, Spanish, and French
- Available in 2 thicknesses of polypropylene
- Includes an indicator patch that darkens when autoclaved
- Epoxy coated steel wire holder available for bags HS1003D & HS10320
- Autoclavable to 250°F (121°C)

A autoclavable

D disposable

part no.	description	thickness, mil	w x l, mm
HS1003D	Bag, Case of 1000	1.5	215 x 300
HS10320	Bag, Case of 500	1.57	203 x 305
HS10321	Bag, Case of 200	1.57	356 x 483
HS10322	Bag, Case of 200	1.57	483 x 584
HS10323	Bag, Case of 200	1.57	635 x 838
HS10044H	Bag Holder		

Biohazard Disposal Pouches

Personal sized flat pack disposal pouches

Safely contain sharp-edged objects for disposal.

• The 10-mil thick paperboard folds to an oval shape

- Instructions in English one side and Spanish on the reverse side
- Easy assembly pouch measures 140 x 330 mm
- Epoxy-coated, steel wire holder is autoclavable. Measures 98 x 119 x 207 mm

D disposable

part no.	description
HS23042	Stand A autoclavable
HS23042P	Pouches, Pack of 100



Clear bags imprinted with blue

biohazard labeling designed for safe disposal.

- Constructed of 2.0-mil thick polypropylene, allowing for repeated autoclaving
- Strong side seams for securely holding items
- Front write-on panel. Autoclavable at 250°F (121°C).
- 4 inner packs of 50 bags, sold as a case of 200

A autoclavable



part no.	w x l, mm
HS1002A	310 x 660
HS1002B	415 x 600
HS1002C	610 x 810

