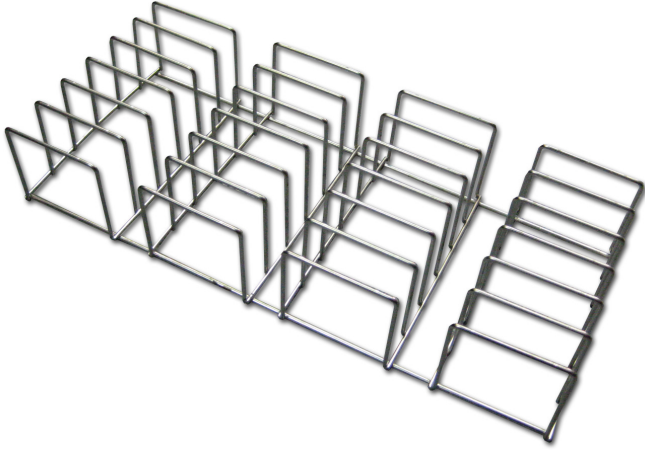


PACKAGING

MULTI-PACK RACKS

Packaged instruments dry faster and more thoroughly when they are placed vertically. Toast racks and **Multi-pack racks** are the best way of holding the instruments in a vertical position. A **Multi-pack rack** can also be used for allowing instruments to cool post sterilisation.



Multi-Pack Rack, 17 litre chamber
Part No. P-MPR-17.....\$114.00

Multi-Pack Rack, 23 litre chamber
Part No. P-MPR-23.....\$114.00

TOAST RACKS



Toast Racks are an easy way to keep your packs in a vertical position.

Part No. P-TR.....\$40.00

HEAT SEALER



Technical specifications

Width: 445 mm
Height: 205 mm
Depth: 325 mm
Seal dimensions: 250x10 mm
Weight (mass): 5.2 kg
Absorbed power: 100 W
 Practical and easy to use
 Ergonomic design
 Wall mountable

Cominox Heat Sealer

Part No. P-HS..... \$790.00

Optional Packet Tray (pictured)

Part No. P-HSPT.....\$120.00

SELF-SEALING POUCHES



Self-Sealing Pouches provide a self contained sterile packaging for instruments without the use of heat sealing equipment. These pouches are ideal for table top autoclaves.

Features include:

- Pre-folded at the designated seal location
- Triple Seal construction
- Class 1 Chemical Indicator
- 52 week study --> 100% sterile maintenance
- Blue film to show seal strength

Dimensions	Part No.	Quantity	Price
89 mm x 133 mm	SS-89-133	200	\$40.00
89 mm x 228 mm	SS-89-228	200	\$40.00
133 mm x 254 mm	SS-133-254	200	\$59.00
191 mm x 330 mm	SS-191-330	200	\$93.00
133 mm x 381 mm	SS-133-381	200	\$87.00
304 mm x 460 mm	SS-304-460	200	\$193.00

TIPS:

Fold the pouch along the dotted line before removing the adhesive strip.

Hollowware such as kidney dishes and bowls should have the open side against the paper.

If pouches must be placed horizontally, they should be placed with the paper side down.

AUTOCLAVE TAPE



Autoclave Tape provides visual indication that sterilising has been completed.

Part No. P-AT.....qty 10 per box.....Coming Soon

AUTOCLAVE PEN



Part No. P-PEN.....qty 25 per box.....\$190.00