

Tray sealer Supreme code: 976722

Lid with spring mechanism for lighter, controlled opening.
Automatic guillotine with a safety blade cuts the film in a dedicated strip just behind the sealed container (air-cut technology).

Sealing surface with titanium coating prevents film sticking and supports fast sealing (approx. 1–3 seconds depending on film).

Pressure absorber ensures tight sealing and prevents packages deformation.

Anti-slip feet.

Ball bearings on all moving parts (lid, clamping arm, pressing system) reduce friction for smooth operation.

Sealing temperature adjustable from 50°C to 210°C.

Colour-coded LED indicators for performance monitoring.

Integrated overheat protection, overheat lock, and illuminated safety switch.

Warm-up time approx. 8–10 minutes. Housing made of stainless steel 18/8.

Insulated handle made of durable, damage-resistant plastic.

Handle with lever system.

Film feeder with stretcher prevents film curling.

Suitable for trays up to 235×190×(H)155 mm and cups up to (H)170 mm.

Includes PE matrix for 227×178 mm containers, without divider.

Suitable for film rolls up to 187 mm width (film sold separately, code: 970720).

Detachable power cord (1.5 m, grounded).

-  Suitable for taller cups, expanding application range.
-  Film feeder keeps film aligned and ready for sealing.
-  Handle with lever system applies pressure for a tight seal, rotating 90° and locking into place during use.
-  Titanium-coated surface helps prevent film sticking.
-  Compatible with a wide range of trays using universal matrices.



Code	V	W	LxWxH (W)
976722	230	700	247x637x(H)258