TRAY SEALER

Security
- overheating lock
- retractable guillotine
- non-conductive pressure arm
- non-slip feet
- tilting guides with stops
- overload fuse
- backlit switch

Auto lifter
A system of stays to facilitate lifting the heating plate.

Solid construction
The skeleton of the sealer is built based on acid-resistant steel more than 2 mm thick. Solid and strong construction.

Non-stick sealing surface
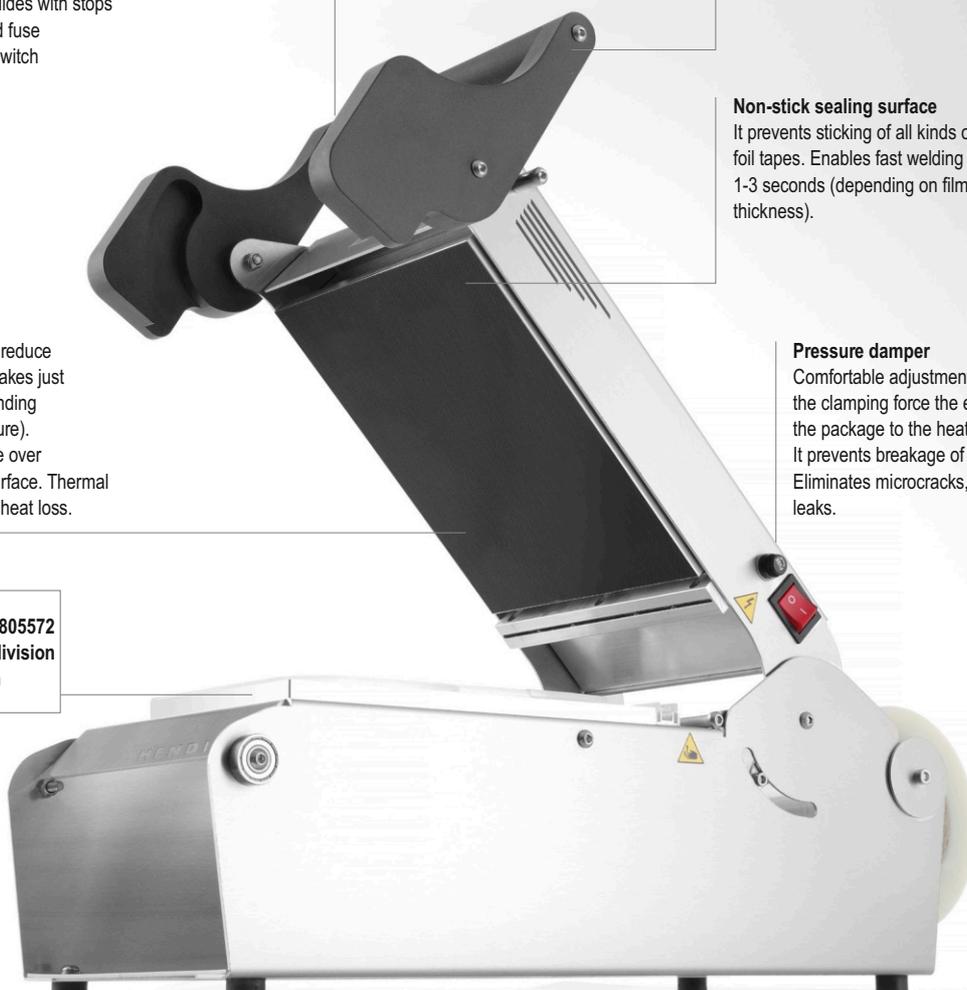It prevents sticking of all kinds of foil tapes. Enables fast welding 1-3 seconds (depending on film thickness).

High power heater
High power heaters reduce the heating time. It takes just 8-10 minutes (depending on the set temperature). Uniform temperature over the entire sealing surface. Thermal insulation to reduce heat loss.

Pressure damper
Comfortable adjustment of the clamping force the edge of the package to the heating plate. It prevents breakage of packages. Eliminates microcracks, eliminates leaks.

Set includes plate 805572 for a tray without division 227x178 mm worth
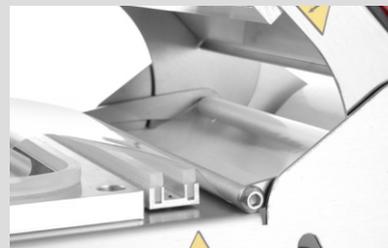
Maintenance / safe area
The skeleton base is insulated against high temperature and electrical voltage. The use of high-quality materials and a seamless construction allow for quick cleaning of the lower body part, without having to turn off the device.

Temperature regulator
Temperature regulator with a range of 0–220°C. It precisely adjusts the durability of the link for a wide range of packaging and heat-sealable films

Foil feeder with a stretcher
Universal for various roll widths – max. 187 mm. JUMBO coils with a diameter of up to 170 mm. The stretcher ensures an even fit foil, prevents curling.

TRAY SEALER

– Intended for use in all types of catering industry
– Universal frame plate sealing (all types of trays)
– Solid and stable construction made of stainless steel
– Lid with spring mechanism for easy and safe opening
– The sealing process is almost effortless; resistance is minimal thanks to the use of bearings and a special sliding material
– The pressure damper ensures tightness of the packaging and prevents the packaging from being crushed
– Insulated handle made of damage-resistant plastic
– Automatically retractable guillotine with a safety knife in a specially designed cover; cutting takes place right behind the sealed container in a special strip (air-cut technology)
– The foil dispenser with a stretcher prevents the foil from curling up
– The sealing surface, covered with a special coating with admixture of titanium, prevents the foil from sticking and enables quick sealing in 1-3 seconds (depending on film thickness)
– High power heaters reduce the heating time

– Warm-up time after running to full standby in about 8-10 minutes
– Knob with precise regulation of sealing temperature in the range of 50°C to 210°C
– Colored LEDs for monitoring the operation of the device
– Overheating lock, overload fuse, backlit safety switch
– Non-slip feel stabilize the device during operation and protect the tabletop from scratching
– Packing the trays to the tray size 235x190(H)155 mm and the cups to (H)170 mm
– Maximum roll size: width 187 mm, ø170 mm
– The set includes plate 805572 for a tray without division 227x178 mm **FOR FREE!**
– 1,5 m long power cord grounded (if longer is needed – specify when ordering)
– Net weight: 10 kg

code	V	W	mm
TRAY SEALER	220	700	247 x 637 x (H) 258

PLATE FOR TRAY SEALER
– Replaceable plate for tray sealer
– Made of polished aluminum
– Black silicone seal

form	code	type
	572	for a tray without division 227x178 mm
	589	for two trays 178x113 mm
	596	for a two-piece tray 227x178 mm
	619	for a big soup container ø165 mm
	626	for a three-piece tray 227x178 mm

form	code	type
	633	for a soup container ø115 mm
	640	for a two-piece tray colt 227x178 mm
	657	for a tray without division 178x113 mm + a container ø115 mm
	664	for a tray 187x137 mm without division