



## FEATURES

- Electronic temperature regulation by digital thermostat;
- Ergonomic handle in heat-insulating material;
- Sled device adjustable in two positions, for sealing 95x137 and 137x190mm trays;
- Automatic protection device of the heating element against possible burns, made of fireproof material;
- Structure, hinge, heating element support, film cutting blade and screws in AISI 304 stainless steel;
- Die-cast aluminum heating element with resistance embedded in the casting, covered in PTFE;
- Trays support gaskets and profiles for film cutting in food-grade silicone.

## DESCRIPTION

LT1 is a table-top trays thermosealer, equipped with a slide system that allows you to use containers having two types of dimensions. The pre-formed silicone gaskets and the structural elements molded in fireproof material guarantee a watertight seal even in the presence of grease or oil. The heating element, protected against burns, electronic temperature regulation and compact dimensions make it a useful tool in many areas, from restaurants to supermarkets and takeaways.



## ACCESSORIES (NOT INCLUDED)

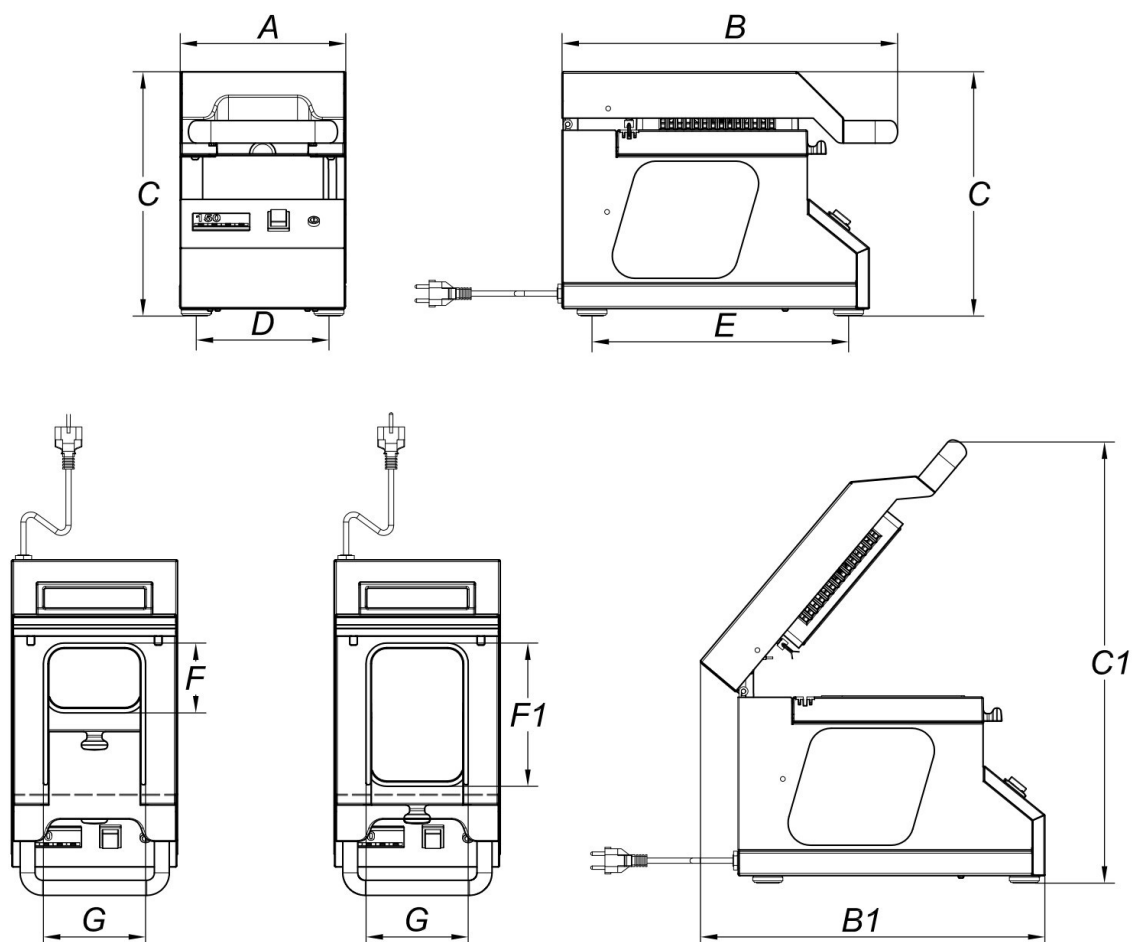
- Polypropylene film;
- Polypropylene transparent trays.



According to: Standard EN/IEC 60335-1  
Safety assured by  
accredited third-party certification body!

PROJECT	DATE	APPROVED
ITEM	QTY	

UPDATED:  
02/08/2021



## SPECIFICATIONS

Overall dimensions (AxBxC)	mm	221x447x326
Maximum height with open lid (C1)	mm	590
Maximum length with open lid (B1)	mm	459
Distance between supports (DxE)	mm	177x342
Tays Size (GXF)	mm	137x95
Tays Size (GXF1)	mm	137x190
Housing materials		Stainless steel (AISI304)
Lid material		Stainless steel (AISI304)
Net weight	kg	14
Power	W	340
Electrical voltage/Frequency/Phases	V/Hz	220-240 / 50-60Hz / 1Ph+N+PE
Power cord and plug		3 mt /Schuko
Current	A	1,47
Sealing plate protection system		Flame retardant technopolymer
Temperature regulation		Digital thermostat