

## Trasealer **TB2**



### **Equipment for the packaging of trays with vacuum + gas injection**

#### **Characteristics:**

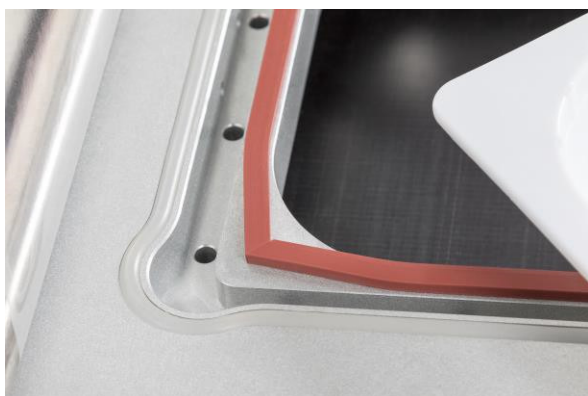
- Construction 100% in stainless steel (aisi304) and anodized aluminum
- Robust and compact design, structure on wheels for easy transport
- Exchangeable tray molds for operations with different formats
- Maximum mold size; for 325 x 265 x 120mm trays
- Upper film with automatic winder and cut on the perimeter of the tray
- Easy and intuitive control panel, with 10 memorizable programs
- Vacuum level programmable by sensor + extra time + percentage of gas injection
- Sealing system programmable by time, adjustable to each coil material



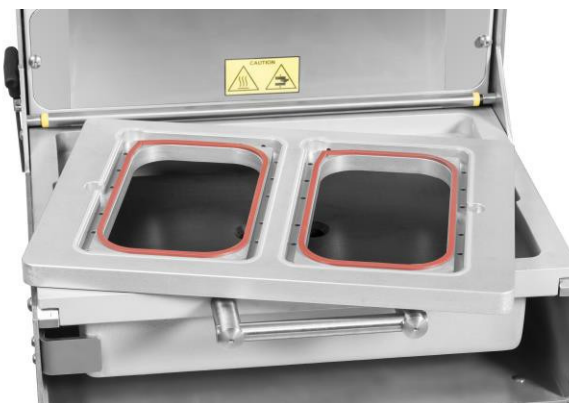
Easy and intuitive control panel, with 10 adjustable programs



Automatic film collector



Perimetric cut of the upper film  
Sealing option with easy open system



Quick and simple mold change  
Maximum tray sizes 325x265mm

## Technical Data

External dimensions	720x1080x1600 mm (wide background, high)
Mold maximal dimensions	For ½ Gr. 325x265 mm trays
Vacuum Pump	40 m3/h Busch 63m3/h Busch (optional) 100m3/h Busch (optional)
Electric power	3'5 Kw
Electric connection	3F - 380V (optional 3F -220V)
Pneumatic connection	6 Bar

Standard machine includes a mold design at the customer's choice  
Manufacture of extra molds for each tray. Maximum size 325 x 265 x 150 mm.