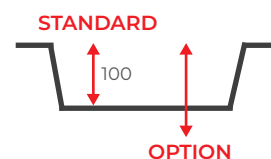
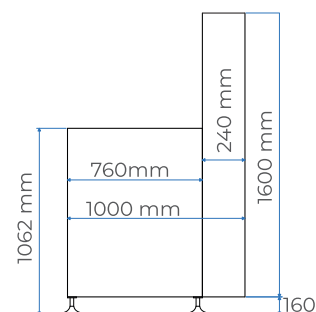
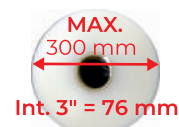
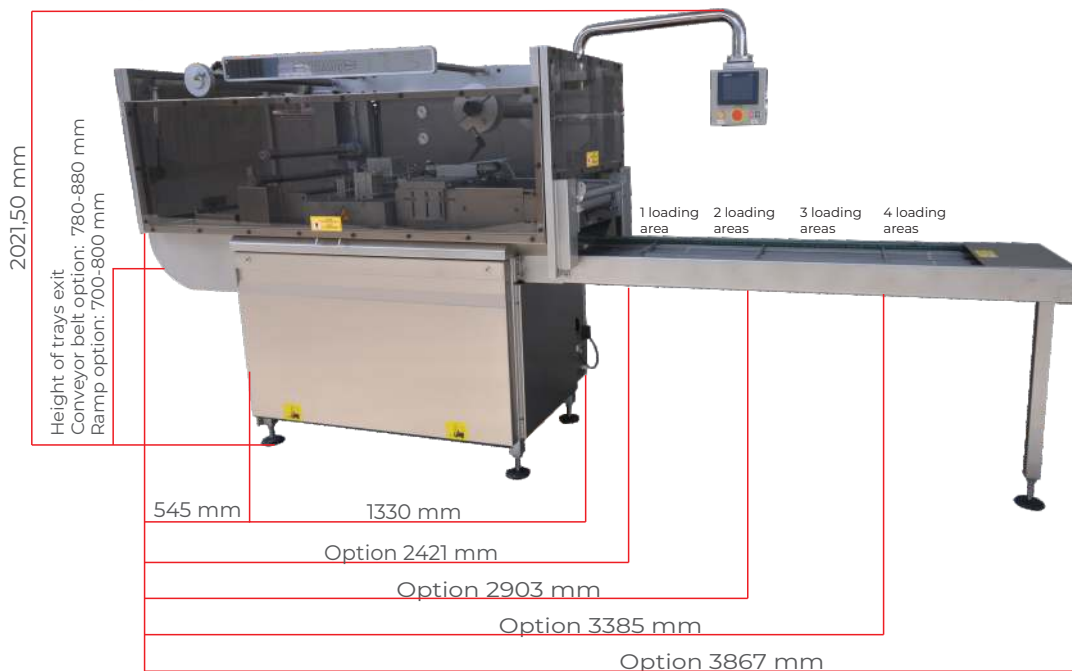
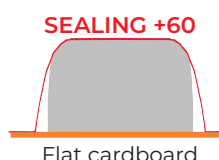
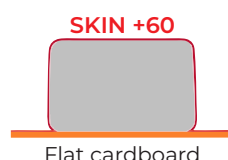
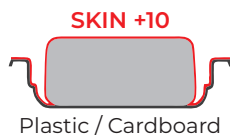
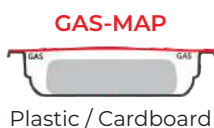
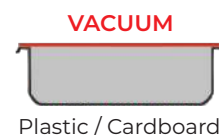
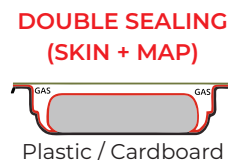
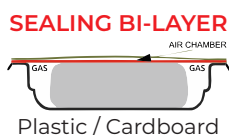
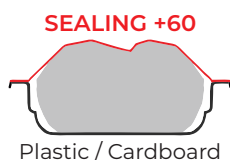
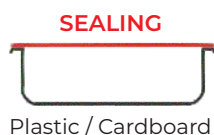
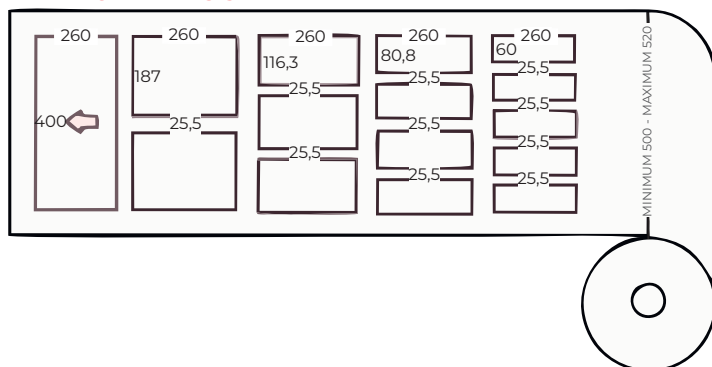


TRAYSEALER TSA 626



MAXIMUM TRAYS SIZE

TSA 626



FEATURES:

- Colour touchscreen panel 5.7"
- Structure in stainless steel aisi 304.
- Vacuum by mbars and time, or both.
- Gas injection by mbars and time over gas.
- Capacity for 1 1/2 gn tray.

- Capacity for 2 1/4 gn trays.
- Capacity for 3 1/8 gn trays.
- Film dragging by two synchronized motors.
- Mould adaptation chosen by the customer.
- Replaceable rings to adapt the tray to every manufacturer.

- Film progress mode: by lenght-by printed stain.
- Trays dragging by stainless steel rods and dragged by chains.
- Power: 12-20 kw (according to the pumps).