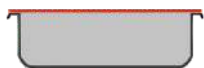


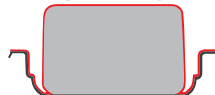
SEALING



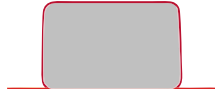
VACUUM



GAS-MAP

**SKIN +40**

SKIN +40



SEALING +40



MOLD 1/2 GN



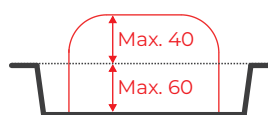
MOLD 1/4 GN



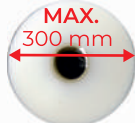
MOLD 1/8 GN



UPWINDER



MIN. 530 mm
MAX. 550 mm



PUMP OUT THE MACHINE



The diagram shows a rectangular box with a circular base. The box is labeled with dimensions: 375 (width) and 537 (height). The circular base is labeled with dimensions: MIN 540 - MAX 550. The box is divided into two sections: a front panel and a back panel. The front panel is labeled with dimensions: 375 (width) and 537 (height). The back panel is labeled with dimensions: 375 (width) and 537 (height). The circular base is labeled with dimensions: MIN 540 - MAX 550.

375

537

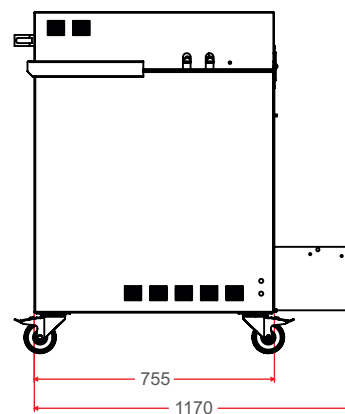
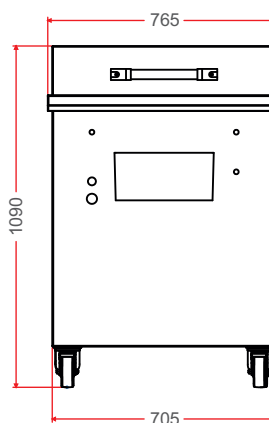
WIDTH

1 OF 375
2 OF 180
3 OF 108.3
4 OF 75
5 OF 55

LONG

1 OF 537
2 OF 256
3 OF 162.3
4 OF 115.5
5 OF 68.6

MIN 540 - MAX 550



- Structure in stainless steel AISI 304.
- Touchscreen with 25 programs to be accommodated to different products.
- Vacuum by millibars and time, or both.
- Temperature control probe.
- Manual lowering of the hood.
- Vacuum pump 100 m³/h.

- Capacity for 1 tray 1 GN.
- Capacity for 2 trays ½ GN.
- Capacity for 4 trays ¼ GN.
- Capacity for 6 trays ⅙ GN.
- Capacity for 8 trays ⅛ GN.
- Capacity for 4 cardboard 190 x 260 mm.
- Or the model chosen by the customer.

- Film width: 540-550 mm.
- Cutting of the trays independently.
- Three phases 380v. 3P+N+T.
- Power 5000 W.
- Connected to the compressed air network.
- Compressed air consumption: 290 liters/minute/6 bars of pressure.