

**TITAN 110**

**VACUUM PACKAGING MACHINE**



**FEATURES**

- Standard with 2 seal bars (front-left): 1050 x 620 mm
- Standard double seal (two wires). Optional without extra costs: Cut-off or Wide seal (10 mm)
- Silicone holders easily removable for cleaning and maintenance purposes
- Pump capacity: 160 m<sup>3</sup>/h Busch vacuum pump
- Pump maintenance and cleaning program
- Machine cycle: 15-50 sec
- Soft Air to protect the product and vacuum bag
- Standard ACS control with sensor and 20 program memory
- Flat work plate
- Stainless steel exterior
- IP-65 classification
- Internal conveyor
- Compressed Air consumption 100NI/min 6 bar

**DESCRIPTION**

The robust, stainless steel Titaan 110 vacuum packaging machine is standard equipped with a Busch vacuum pump. This floor model complies with CE standards.

**OPTIONS**

- 1-2 Cut-off/Bi-active seal
- 100 or 300 m<sup>3</sup>/h Busch pump
- Liquid control
- Preparation for external pump
- Heating element for vacuum valve
- Manual roller conveyor



Henkelman offers standard 3 year warranty.

**ACCESSORIES**

- Zebra ZD410 thermal label printer (only in combination with ACS)
- Service kit for standard maintenance

**SEAL BAR CONFIGURATION**

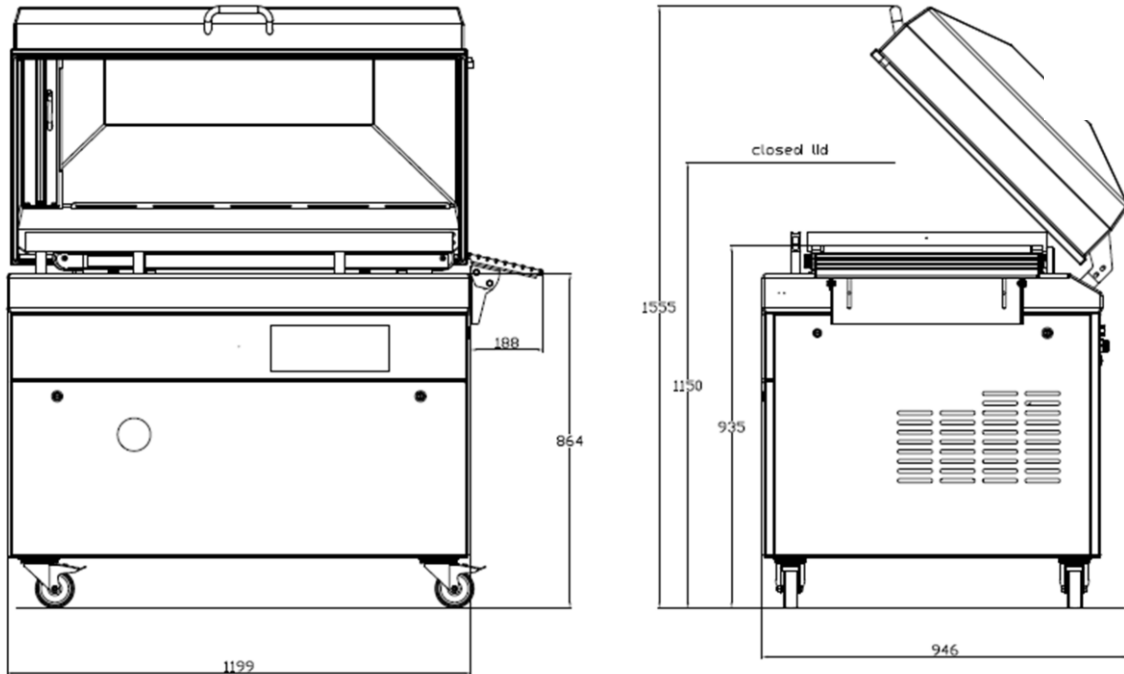


# VACUUM PACAGKING MACHINE TITAAN 110 – SPECS

VACUUM PACKAGING MACHINE TITAAN 110 – SPEC SHEET

## DIMENSIONS

In mm



| Model      | Dimensions (mm)                        |                      | Voltage*<br>(Hz) | Pump<br>capacity<br>(m <sup>3</sup> /h) | Power<br>(kW) | Weight<br>(kg) |
|------------|--|----------------------|------------------|---|---------------|----------------|
|            | Chamber<br>(usable space)<br>L x W x H | Machine<br>L x W x H |                  |   |               |                |
| Titaan 110 | 620 x 1050 x 190                       | 947 x 1200 x 1150    | 400V-3-50        | 160                                     | 5,5 – 9,0     | 511            |

\* Other voltages available

Compressed Air connexion:

Pressure  $\geq 6$  bar -  $\leq 10$  bar /  $\geq 72.5$  Psi -  $\leq 145$  Psi

Flow  $\geq 100$  l/min.



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