

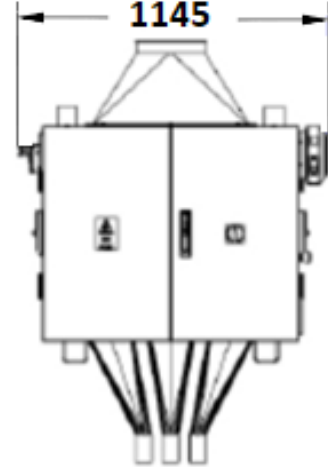
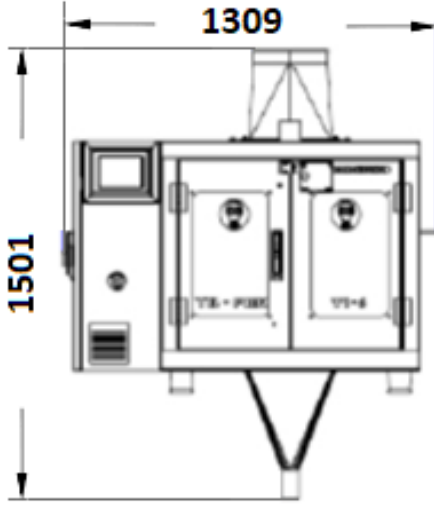

**TECHNICAL SPECIFICATIONS**

<b>Machine Width</b>	:	1145 mm
<b>Machine Length</b>	:	1309 mm
<b>Machine Height</b>	:	1501 mm
<b>Working Air Pressure</b>	:	4 bar
<b>Energy</b>	:	380 V / 400 V
<b>Power</b>	:	6 kW
<b>Machine Weight</b>	:	280 kg
<b>Dosing Scale</b>	:	100-1500 gr
<b>Dosing Accuracy**</b>	:	± 2 gr
<b>Pan Volume</b>	:	3 lt
<b>Number Of Pans</b>	:	6 pcs
<b>Product Flow Control</b>	:	Servo Controlled Feed Bucket
<b>Weight Control</b>	:	High Speed Load Cell Control
<b>Operator Display***</b>	:	7" multi-touch (color) Omron (standard)
<b>Machine Material</b>	:	Product contact points AISI 304 stainless steel / Chassis and Body Structure St 37-St 52 and Electrostatic Painted

\* All specifications and feature can be determined upon customer request

\*\* Values are determined for detergents

\*\*\* 10" multi-touch (color) Omron is used when delivered with packaging machine



### FEATURES

- CE certified
- Fully automatic
- Long-lasting design
- Simple and compact design enables easy assembly / disassembly / cleaning
- Dust-free, clean production standards with suction points in the main body
- High-precision, real-time dosing with servomotor-controlled product flow system
- Motion control and reporting database in automation system
- Lubricant-free pneumatic instruments
- Hygienic design with stainless material
- Maximum energy efficiency with low air and electricity consumption
- New generation PLC and professional control software
- High-speed control cards for dosing systems
- Multi-function, user-friendly operator panel
- Manual test page allowing manual positioning of working parts
- Single scale / double scale filling options
- Suitable for integration with all kind of packaging machines by using reduction connections