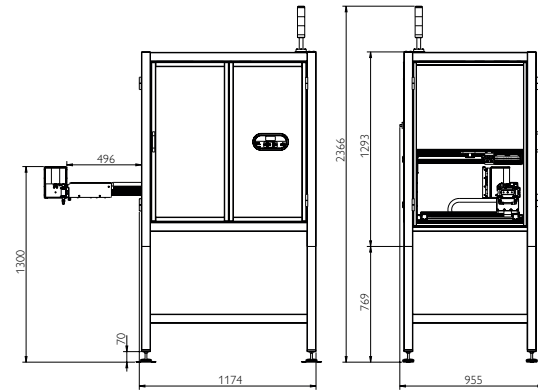


## Technical Specification:

Models	M220 Pallet, standard	M220 Pallet, stainless steel
Enclosure	Aluminium cabinet	Stainless steel cabinet
Left or Right handed version	●	●
Tamp applicator, with blow	●	●
Number of labels per pallet	1 or 2	1 or 2
Possible label positions	Front, Side or Back	Front, Side or Back
	Front and Side	Front and Side
	Back and Side	Back and Side
Label widths allowed	60 to 150 mm	60 to 150 mm
Label lengths allowed	40 to 210 mm	40 to 210 mm
Max distance to product (To comply with GS1 standards)	450 mm	450 mm
Cycle time	18 seconds (2 labels on 2 adjacent sides)	20 seconds (2 labels on 2 adjacent sides)
	13 seconds (1 label on back or front)	15 seconds (1 label on back or front)
	5 seconds (1 label on side)	7 seconds (1 label on side)
Thermal Transfer capability	●	●
Direct Thermal capability	●	●
12 dots/mm (300dpi) print resolution	●	●
Max print width	160 mm	160 mm
Max width of backing paper	164 mm	164 mm
Max ribbon width	165 mm	165 mm
Max ribbon roll length	450 m	450 m
Ribbon rolled	ink-out	ink-out
Max label roll outer diameter	305 mm	305 mm
Label roll inner diameter	76 mm	76 mm
Minimum label gap	3 mm	3 mm
Input air pressure	6 bar - clean dry air	6 bar - clean dry air
Air consumption (per cycle)	24 Litres (2 labels on 2 adjacent sides)	26 Litres (2 labels on 2 adjacent sides)
	15 Litres (1 label on back or front)	17 Litres (1 label on back or front)
	9 Litres (1 label on side)	11 Litres (1 label on side)
Power consumption (per cycle)	1310 Ws (2 labels on 2 adjacent sides)	1310 Ws (2 labels on 2 adjacent sides)
	670 Ws (1 label on back or front)	670 Ws (1 label on back or front)
	470 Ws (1 label on side)	470 Ws (1 label on side)
Idle power	60 W	60 W
Status beacon (Green/Yellow/Red)	●	●
Extra home position sensor	●	●
Low level media sensors	●	●
Machine stop	●	●
Sensor guarding on all doors	●	●
Adjustable feet on cabinet (+/- 50 mm)	●	●
Non-stick pad	●	●
Check scanner	Optional	Optional
Automatic front door	Optional	●
Label check	Optional	Optional
Communication interface	Ethernet, RS232	Ethernet, RS232
I/Os	8 configurable inputs	8 configurable inputs
	1 fixed + 7 configurable outputs	1 fixed + 7 configurable outputs
Input voltage	90-250VAC 50-60Hz	90-250VAC 50-60Hz
Operating temperature	5°C to 40°C	5°C to 40°C
Weight	185 Kg	225 Kg
CE approved	●	●

● = Standard feature

M220 Pallet, standard



M220 Pallet, stainless steel

