

1410V256
LINEA 380-SAP*

JI 90 mm

380 mm



Features and benefits

- Stainless steel with Peraluman aluminium moulds
- Packaging: hermetic sealing
- Automatic cycle start
- Tray presence detector on the loading area
- Touchscreen controls with storable programmes



10 cycles / minute

* Without sealing plate, moulds or air compressor

Model	Width	Depth	Height	Max. sealing area	Max. tray height	Roll		Voltage	Power	Weight
						Max. width	ø max.			
LINEA 380-SAP	1930 mm	810 mm	1660 mm	310x210 mm	90 mm	380 mm	ø 220 mm	230V 3~ 400V 3N~	1400 W	300 Kg

Moulds

Single mould



308x210 mm | ø 210 mm

Double mould



148x210 mm | ø 145 mm

Minimum diameter of contour-cut round trays: 95 mm

Technical information

Socket type 16 A (3P+N+T)

Electrical connection Max. current 6.5 A
6,5 A
6,5 A
6,5 A

Air inlet connection Quick coupling ø 8 mm



Inlet pressure 6 bar

Power cables 1

Note Minimum roll core diameter ø 75 mm

Minimum compressor requirements

- Inlet pressure at the tray sealer: min. 6 bar, max. 8 bar
- Effective output: 200 litres/min
- Air receiver: 100 litres
- Use only clean, dry air

** These figures apply to a compressor connected to only 1 machine. Additional connections change the requirements.*

Technical drawing

