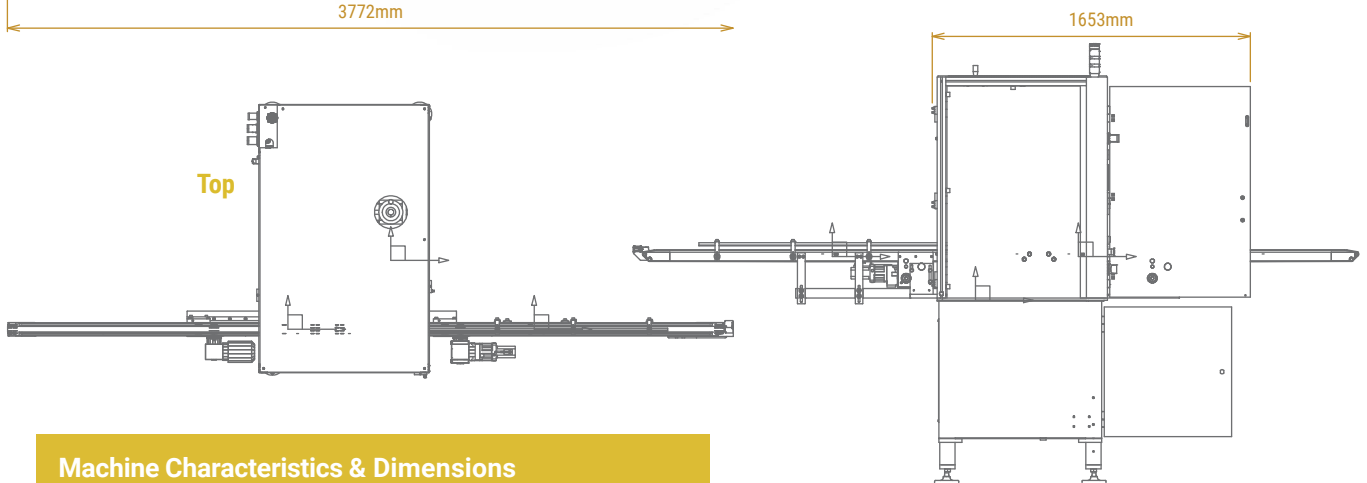
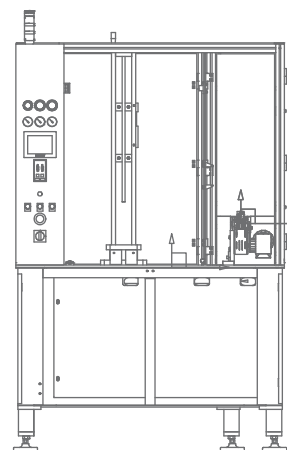


**Open Doors**



## Machine Characteristics & Dimensions

**Weight** 500 kg

**Power Consumption** 4 kW MAXI

**Air Consumption** ~200 l/min

**Power** 400 V TRI+N

## MACHINE SPECIFICATIONS

<b>Power</b>	400V (three phase + neutral)	TT or TN Network (if not, a transformer is required)	Air Pressure (between 5 & 7 bars)
<b>Parts</b>	<b>Compact</b>		
	Dimensions Inscribed (within 80 x 80mm Square)	Overall Thickness (Maximum 40mm)	
<b>Configuration</b>	Conveyor Width (80mm - see layout, 90mm nominal)	4 Positions Indexer (possibility to use the indexer in double indexation to have only 2 part supports)	
	Foil Reel Maximum Diameter (Ø180mm) (1500m, with S5400)	Maximum Foil Width (120mm)	
	Ripped Foil Sensor (one reel only)	End of Foil Reel Sensor	
	Spring Brake Reel Tensioner	Suction at Each Position	
<b>Printing Modes</b>	<b>1 Direct Vertical Hot Stamp</b>		
	Maximum Decoration Area (60 x 60mm) (with the P50 force, it is not possible to print a 60 x 60mm area with full coloration)	Printing on Embossed Surface (minimum height 0.7mm) (maximum edge radius 0.2mm)	
<b>Camera</b>	CVI-M Black & White Control Area (60 x 60mm) (please consult CER or DecoSystem for bulging face with CVI control)		

# P50 PR



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