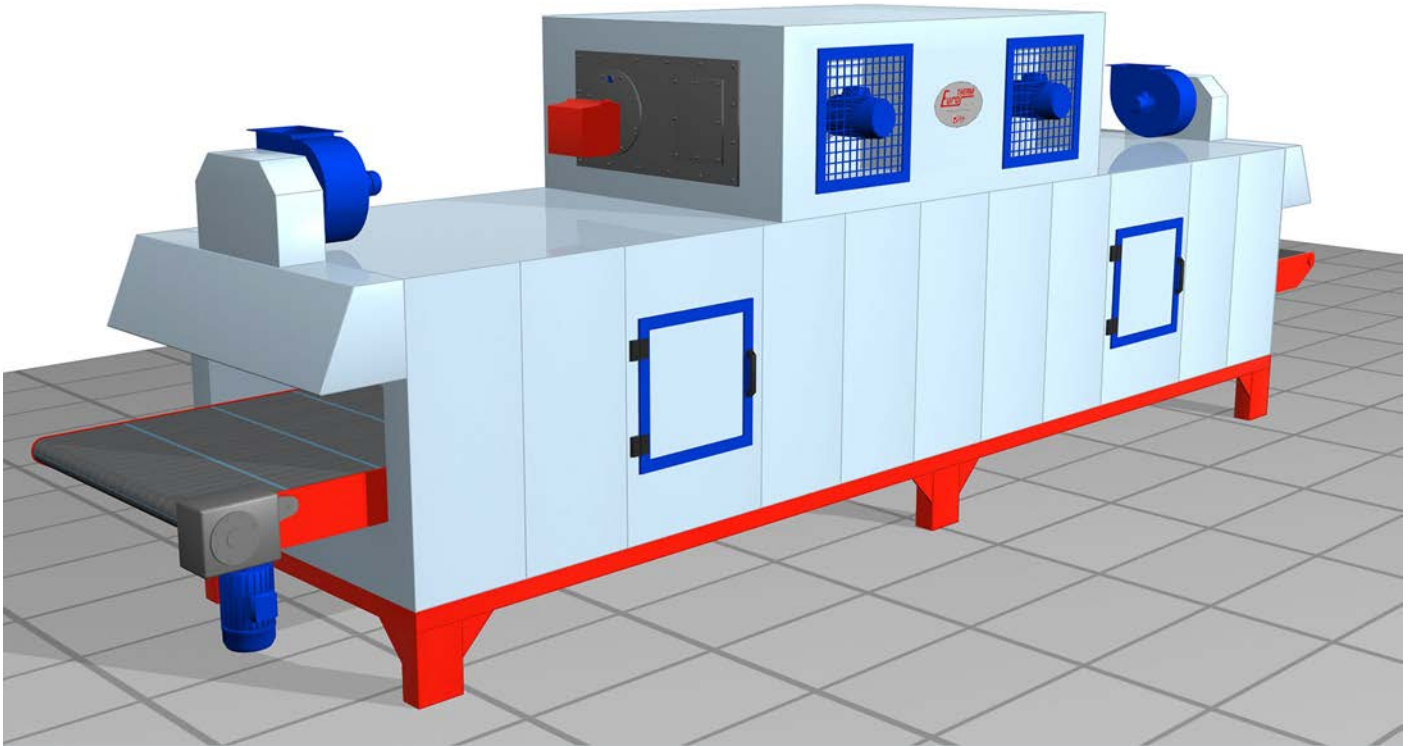


## OVEN WITH SPAN CONVEYOR



“ Range with heater composed of heat exchanger air/combustion fumes –  
Methane and/or GPL burner – Maximum temperature 200 °C”

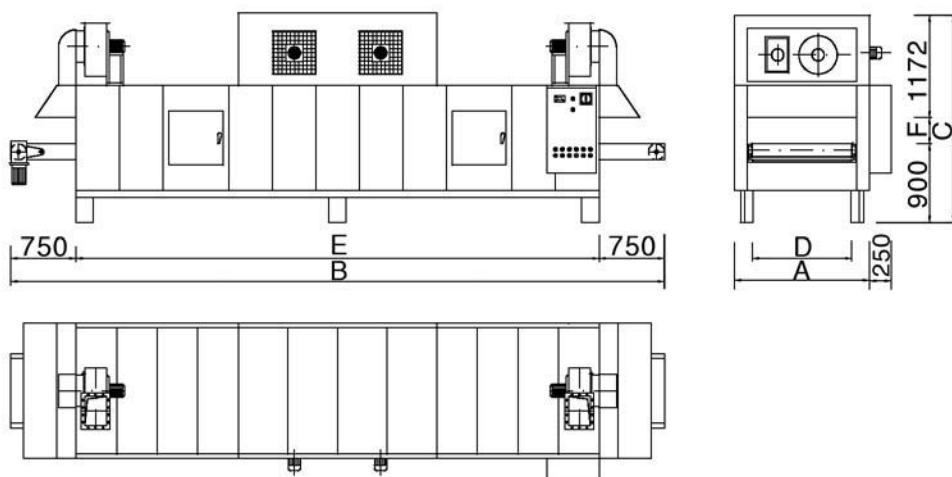


### OPTIONAL ACCESSORIES

- Variation of the capacity and speed conveyor
- Variation of the dimensions
- Oil burner
- Electric heating
- Mechanical and electrical assembly at destination

### NOTES

- Technical characteristics and dimensions are given as indication and can be changed for their improvement
- Carried out in galvanizes metal sheet, painted steel, span conveyor made in steel wire mesh 12 x 17
- Insulation in mineral wool thickness 150 and density 100 kg/m<sup>3</sup>
- Pre-assembled supply



### EQUIPMENT IDENTIFICATION

Model	Overall dimensions (mm)			Useful dimensions (mm)		
	A	B	C	D	E	F
Euro FCT1	710	7.500	2.800	300	6.000	300
Euro FCT2	910	7.500	2.800	500	6.000	300
Euro FCT3	1.210	7.500	3.000	800	6.000	500
Euro FCT4	1.410	7.500	3.000	1.000	6.000	500
Euro FCT5	1.610	7.500	3.000	1.200	6.000	500

### TECHNICAL CHARACTERISTICS

Model	Span conveyor velocity	Conveyor capacity	Total electrical power	Total thermal duty	Burners	Exhaust chimney
	m/minute	Kg/m <sup>2</sup>	kW	kCal/h	n°	n°
Euro FCT1	0,50	30	4	100.000	1	2
Euro FCT2	0,50	30	5,5	120.000	1	2
Euro FCT3	0,50	50	7,5	150.000	1	2
Euro FCT4	0,50	70	9,2	180.000	1	2
Euro FCT5	0,50	70	11	200.000	1	2