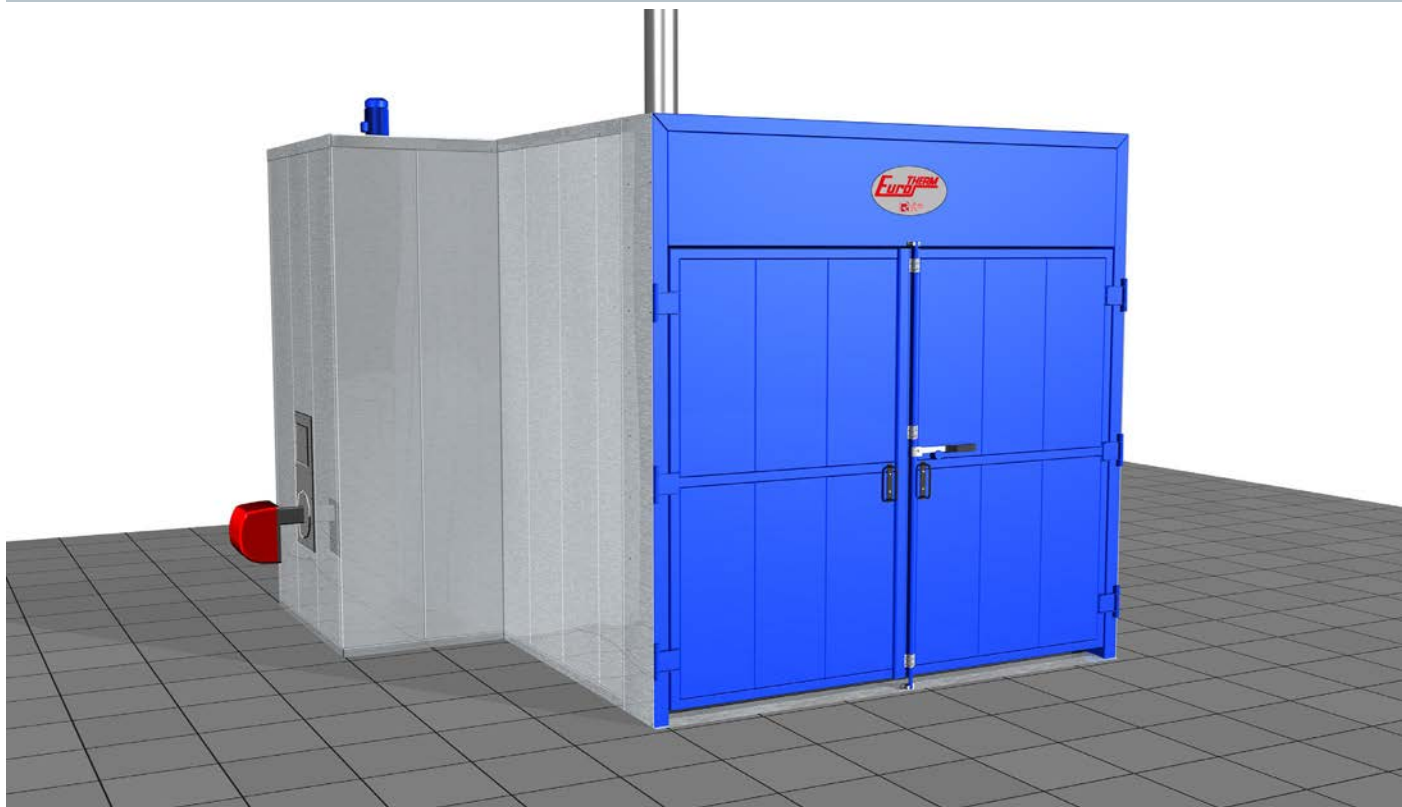


STATIC OVENS WITH DIRECT HEAT EXCHANGE



**Series with direct heating with air vein burner
Methane gas or LPG burner - Max. working temperature 250°C**



Standard oven



For large pieces



With inspection windows



With hanging conveyor



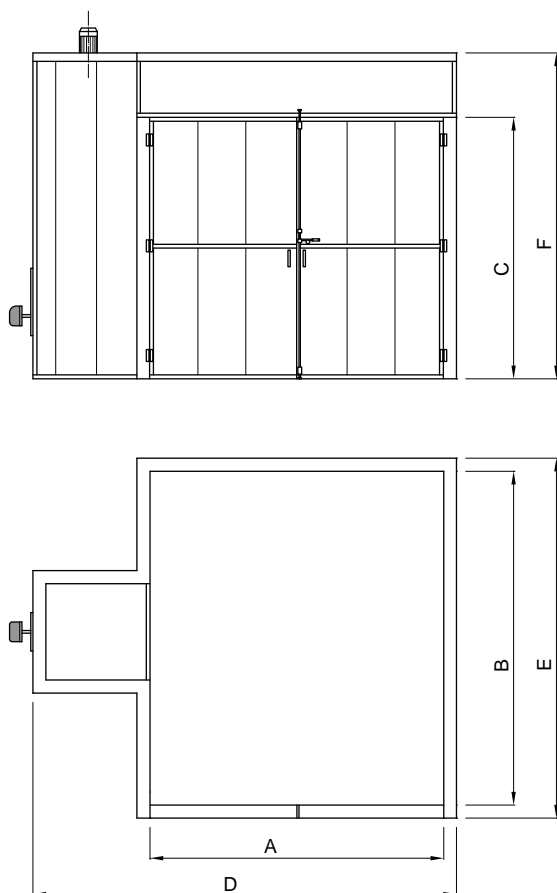
Internal combustion

OPTIONAL ACCESSORIES

- Fumes extraction ducts
- Extraction fan
- Additional door
- CE complying control panel
- Inverter
- Graphic temperature recorder
- Inspection windows + internal lighting
- Internal chamber of stainless steel
- Painted door
- Painted external walls

NOTES

- Construction of galvanized metal sheet
- Insulation in mineral wool, thickness 150 mm, density 100 kg/m³
- Supplied as assembly kit
- Technical data and dimensions are given as indication and can be changed according to specific customer's requirements



DESCRIPTION OF EQUIPMENT

Model	Inside dimensions			Outside dimensions		
	A	B	C	D	E	F
Euro FSA 1	2.000	3.000	2.200	3.100	3.300	2.500
Euro FSA 2	2.000	4.000	2.200	3.100	4.300	2.500
Euro FSA 3	2.000	6.000	2.200	3.100	6.300	2.500
Euro FSA 4	3.000	6.000	2.200	4.100	6.300	2.500
Euro FSA 5	3.000	6.500	3.200	4.100	6.800	3.500
Euro FSA 6	3.000	8.000	3.200	4.100	8.300	3.500

TECHNICAL DATA

Model	Air flow rate	Extraction fans	Electric power	Heat power	Burners	Access doors
	m ³ /h	nb.	kW	kW	nb.	nb.
Euro FSA 1	3.500	1	1,1	80	1	1
Euro FSA 2	4.000	1	1,5	120	1	1
Euro FSA 3	6.800	1	2,2	150	1	1
Euro FSA 4	8.000	1	2,2	180	1	1
Euro FSA 5	13.000	1	4	300	1	1
Euro FSA 6	15.000	1	5,5	350	1	1