

WARM AIR HEATERS



Range with heater composed of heat exchanger indirect air/combustion fumes
Burners methane and/or g.p.l. –Thermal duty from 29.000 to 200.000 kCal/h

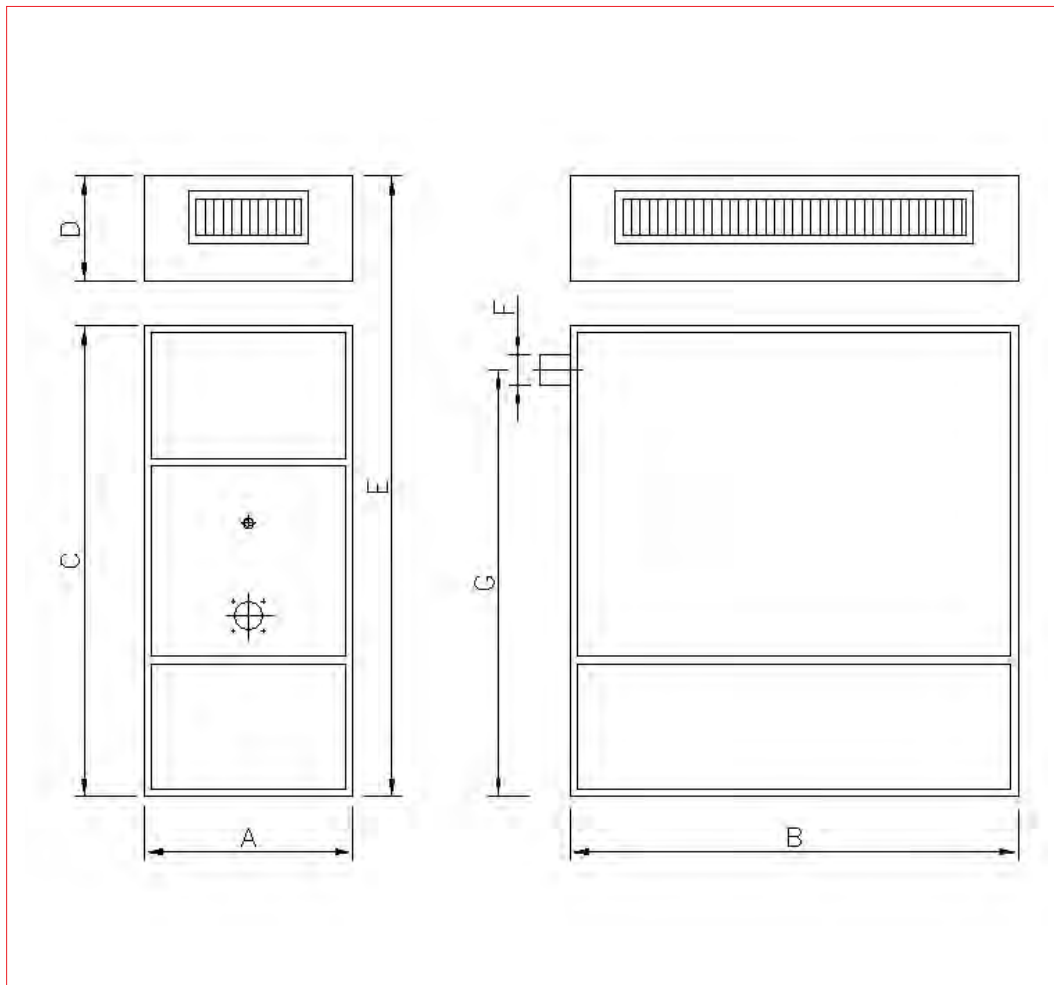


OPTIONAL ACCESSORIES

Fire stop gate
Electrical control board

NOTES

Technical characteristics and dimensions are given as indication and open to improvement
Carried out in galvanized metal sheet, or painted metal sheet
Insulation in mineral wool density 100kg/m³
Spare parts supplied in kit



TECHNICAL CHARACTERISTICS

Model	Overall dimensions (mm)						
	A	B	C	D	E	F	G
Euro GA29	450	600	1.600	250	1.850	120	1.350
Euro GA40	620	700	1.600	300	1.900	120	1.350
Euro GA55	680	880	1.640	300	1.940	140	1.420
Euro GA75	680	880	1.640	300	1.940	140	1.420
Euro GA95	800	1.200	1.900	400	2.300	160	1.650
Euro GA120	800	1.200	1.900	400	2.300	160	1.650
Euro GA140	850	1.350	2.100	400	2.500	180	1.850
Euro GA160	850	1.350	2.100	400	2.500	180	1.850
Euro GA200	900	1.870	2.140	400	2.540	250	1.900

Model	Thermal duty	Thermal duty	Air capacity	Fans	Electrical power	Burners	Voltage
	kCal/h	kW	m ³ /h	n°	kW	n°	V.
Euro GA29	29.000	33,72	2000	1	0,25	1	220 1ph
Euro GA40	40.000	46,51	3000	1	0,25	1	220 1ph
Euro GA55	55.000	63,95	4000	1	0,25	1	220 1ph
Euro GA75	75.000	87,20	6000	1	1,10	1	220/380 3ph
Euro GA95	95.000	110,46	8000	1	1,50	1	220/380 3ph
Euro GA120	120.000	139,54	10000	1	2,20	1	220/380 3ph
Euro GA140	140.000	162,80	12000	1	2,20	1	220/380 3ph
Euro GA160	160.000	186,05	14000	1	3	1	220/380 3ph
Euro GA200	200.000	232,55	18000	2	3	1	220/380 3ph