

PRESSURIZED PAINTING BOOTHS WITH DRY FILTRATION



Range for car body with semi-vertical airflow

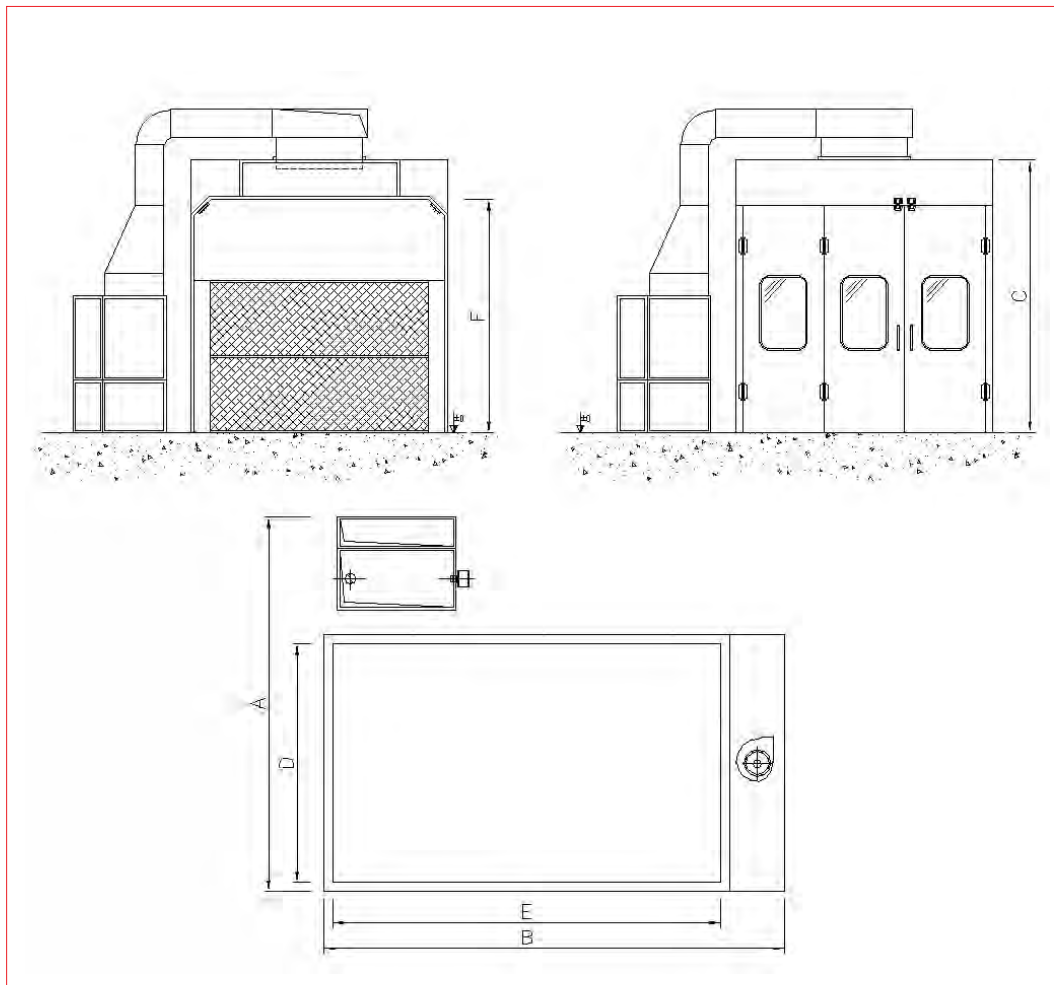


OPTIONAL ACCESSORIES

- Waterproof neon light, IP 65, 2 neon 36 W (1 lamp each 2 m of cabin length)
- Differential manometer
- Electrical control board

NOTES

- Technical characteristics and dimensions are given as indication and open to improvement
- Carried out in galvanized metal sheet, in pre-painted galvanized metal sheet, and painted steel
- Thickness of the insulating panels 50 mm
- Useful dimensions main gate mm: 3000 x 2500 h
- Pedestrian door dimension mm: 1000 x 2500 h in access door
- Heater with heat exchanger air/combustion fumes. Burners gas and/or gas oil
- Double filtration: 1rst filter in cardboard then 2nde filter in glass fibres
- Temperature in painting phase 18°C, in oven phase 60°C
- Spare parts supplied in kit



TECHNICAL CHARACTERISTICS

Model	Overall dimensions (mm)			Useful dimensions (mm)		
	A	B	C	D	E	F
Euroauto PSV6	5.300	6.840	3.050	4.000	6.000	2.500
Euroauto PSV7	5.300	7.840	3.050	4.000	7.000	2.500
Euroauto PSV8	5.300	8.840	3.050	4.000	8.000	2.500
Model	Air capacity m³/h	Extraction fans n°	Electrical power kW	Thermal duty kCal/h	Input fans n°	Electrical power kW
Euroauto PSV6	18.000	2	2,2	140.000	1	4
Euroauto PSV7	18.000	2	2,2	140.000	1	4
Euroauto PSV8	18.000	2	2,2	140.000	1	4