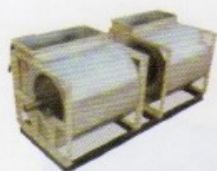


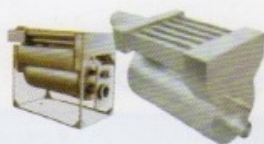
Auto baking paint house

Illustrations



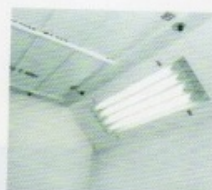
Heat exchanger

Lower noise and big air volum, produced with Siemens technology, meets the requirements of air cleanliness and reasonable air movement in chamber, safe operation, perfect spray result.



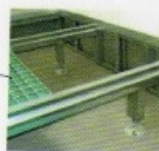
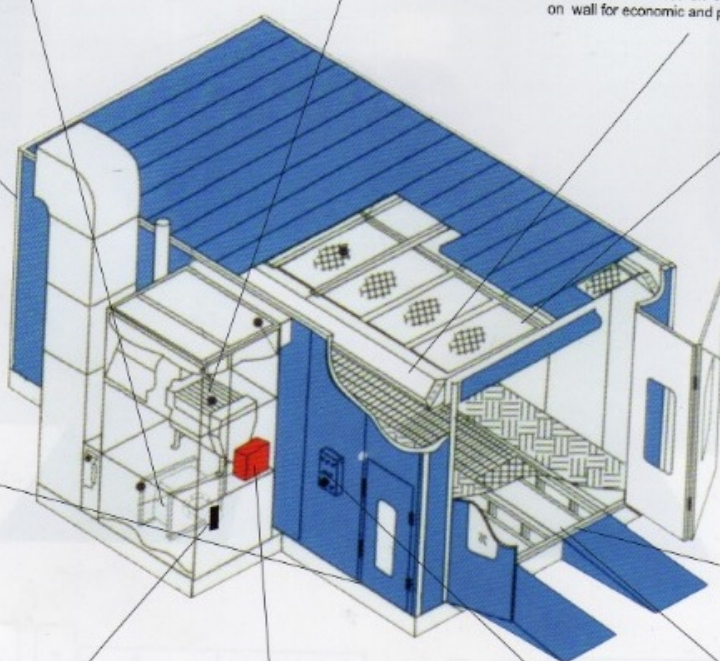
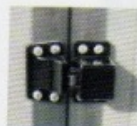
Heat exchanger

It is made of welded 1Gr18Ni9 heat-resistant steel plate with enough thickness. It keeps a big exchanging area, high efficiency, high heat exchanging rate and long service life.



Lighting system

Philip lighting tube and special electronic balast designed for baking room with the shadowless condition. The illuminance can reach up 800Lux, and the separate control switched set on two sides on wall for economic and practical.



BELIMO electric damper

Made in Swiss, used to control the air door, ensure the accurate and smooth transition between internal and external cycling, and have a long heat preserving time, saving oil and power consumption.



Original Italian Burner

High efficient original Italian Riello diesel burner, ensure the non-pollution to environment by using light oil, it's characterized by reliable ignition, long lift service and high heat efficiency and safety.



Control panel

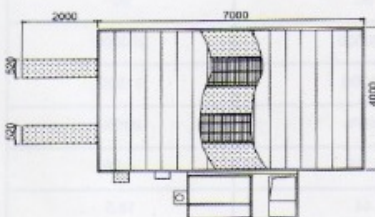
Imported computerized auto control panel provides your desired time, temperature, over temperature, short-circuit protection for spraying, baking, heating etc. The system performance is stable, reliable, more convenient and accurate. It can be set once and complete the whole process.

SPARE PARTS



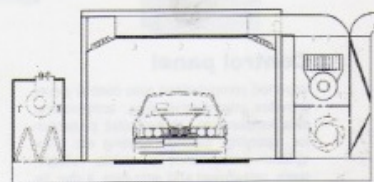
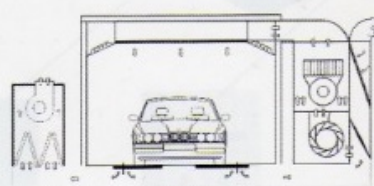
NORMAL SIZE SPRAY BOOTHS

NEW

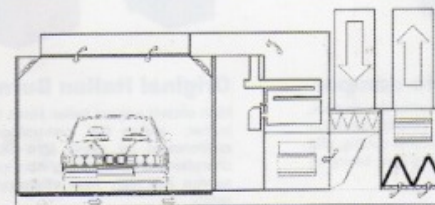
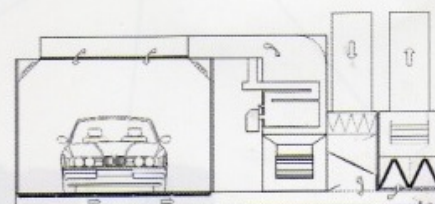
PAGE

Auto baking paint house

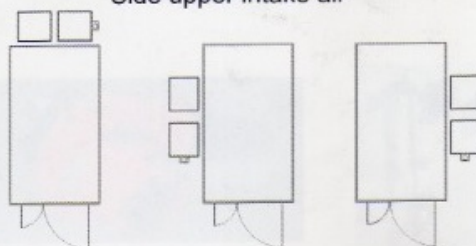
Auto baking paint house



Side upper intake air



Back upper intake air



Generators can be installed on left, right and rear side. We can also design steel structure sheds for protection against rain and wind.

Normal size spray booths

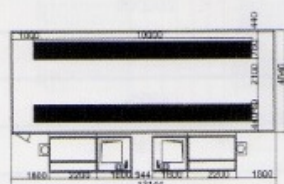
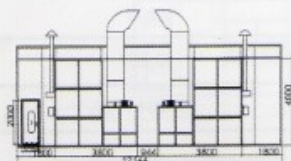
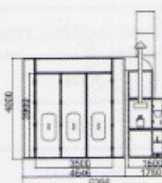
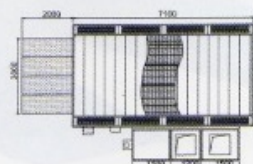
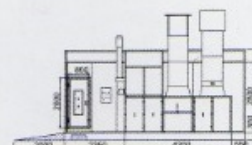
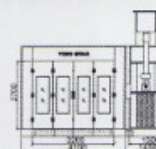
SP-60

NORMAL SIZE SPRAY BOOTHS



SP-12-45

BIG SIZE SPRAY BOOTHS



Model	SP-12-45	SP-60
Inside Dimension:(mm)	12000x4500x4000(LxWxH)	7000x4000x2800(LxWxH)
Outside Dimension:(mm)	12144x6396x4600(LxWxH)	7100x5550x3600(LxWxH)
Width of Entrance: (mm)	3500	3200
Height of Entrance: (mm)	3900	2700
Escape Door Dimension:(mm)	800x2000	800x2000
Intake Air Fan Capacity:(m³/h)	6200	25000
Exhaust Air Fan Capacity(m³/h):	5000	25000
Free Air Speed(m/s):	≥0.32	≥0.25
Frequency of Air Exchange:(time/h)	287	318
Maximum Working Temperature:	80	80
Max.Heating Productivity:(kcal/h)	520000	260000
Illumination:(Lux)	≥1200	≥1500
Air Filter Efficiency:	≥95%	≥95%
Noise:db(A)	<85	<85
Total Power:(KW)	44	18.5