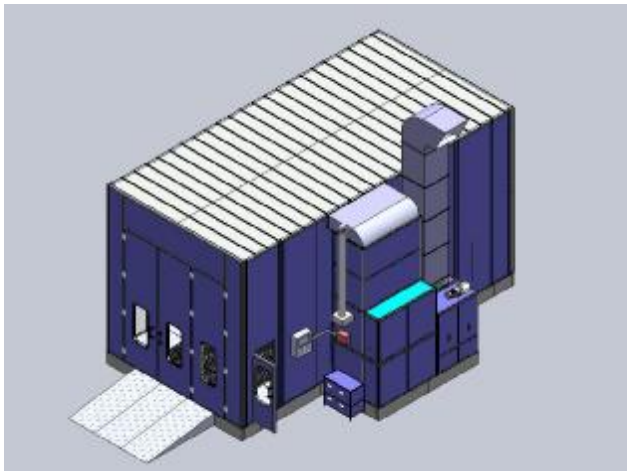
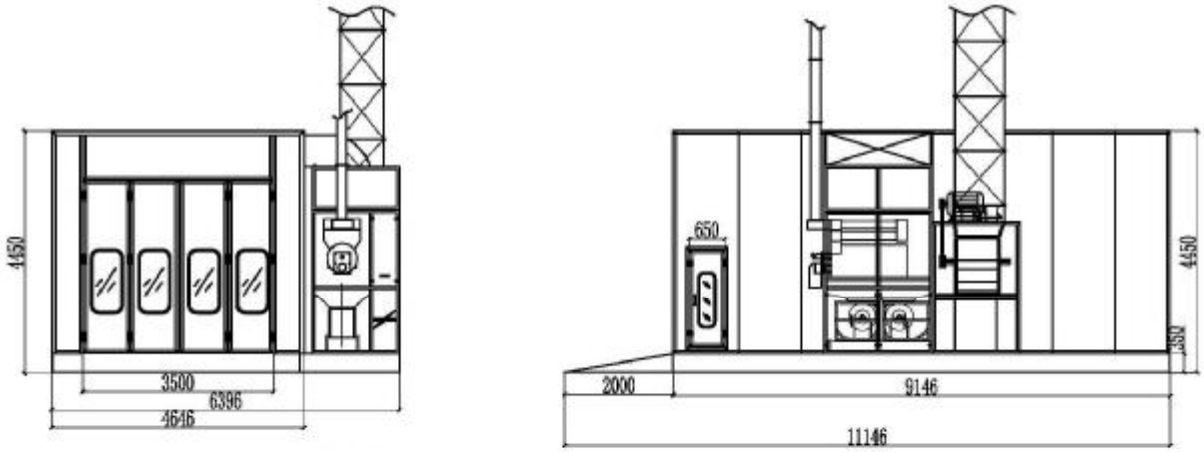
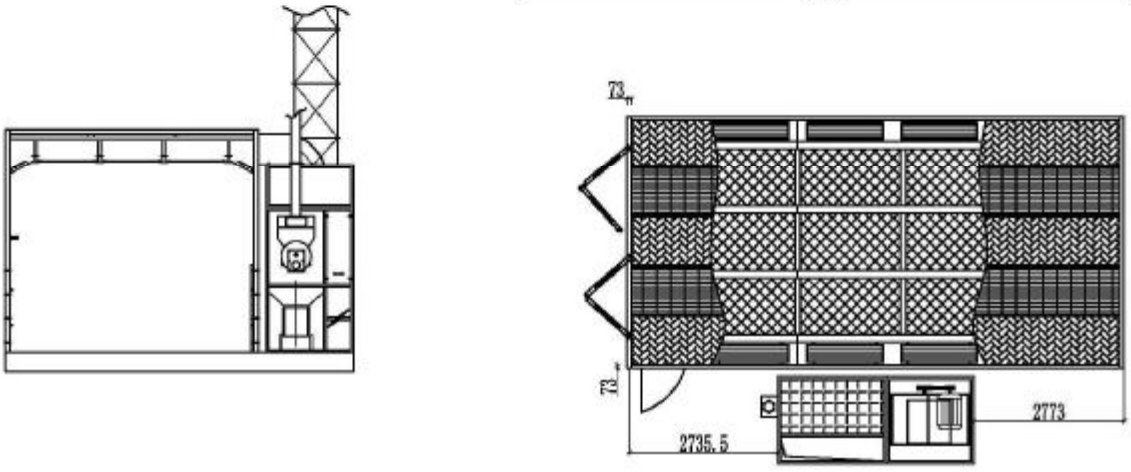
Model: RADI-B-900

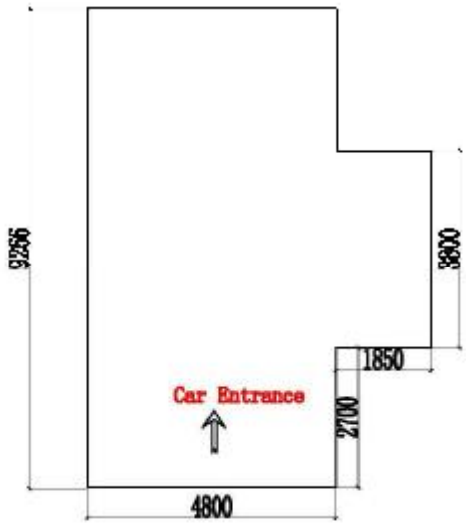


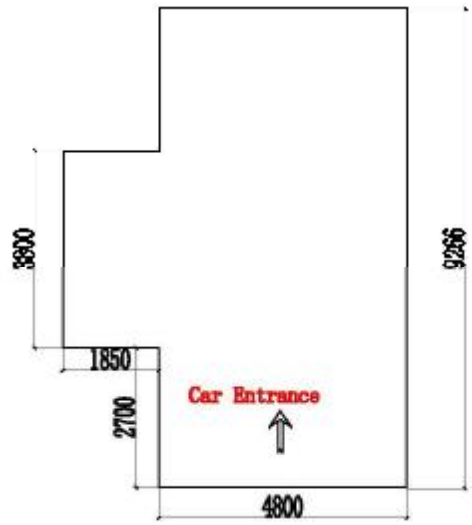


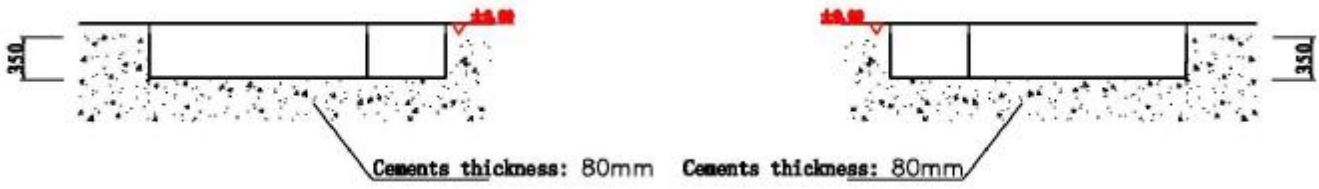
Outside Size(mm):	9146×6396×4450			
Inside Size(mm):	9000×4500×3500			
Front Door(mm):	3500(W)*3200(H)			
Service Door(mm)	650 x 1800			
Total Power:	17.7kw			
Cabin System	Wallboard	EPS colorful steel skin board, wall panel: 70mm thick, tongue & groove style compound construction, aluminum-alloy frame, anti-flame and heat- insulation		
	Basement:	galvanized steel sheet and square steel pipe assembling, full grids basement, three ramps.		
	Inlet fan	Capacity: 20000m3/h / fan	Exhausted fan	Capacity: 36000m3/h
		Power: 7.5kw		Power: 15kw
		Quantity: 2 sets		Quantity: 1 set
Purification System	dual filtering structure, the primary filter can capture granules larger than 10 μm. ceiling filter can capture granules bigger than 4μm. the whole purification system has capacity of large volume of dust. Its filtering rate reaches 98%. air pressure balance gauge, TSP≤1.2mg/m3			
Heating System	Italy Riello RG5S diesel burner, 260000Kcal/h, 20N damper motor			
	SUS304 stainless steel heating exchanger, argon arc welding			
	max temp:80℃, heating time:6-10min(20-60℃), fuel consumption:6-10kg/vehicle			
Lighting System	ceiling Light: 48pcs 36w Philips lamp; bottom light: 246pcs 36w Philips lamp, 1000 Lux			
Controlling System	spray & baking switch, light switch, emergency stop, breakdown alarm, failure alarm, timer			
Environmental System	Multi-layers fiberglass filter, active carbon			


4450
3500
6396
4646
650
4450
380
2000
9146
11146


73
73
2773
2735.5

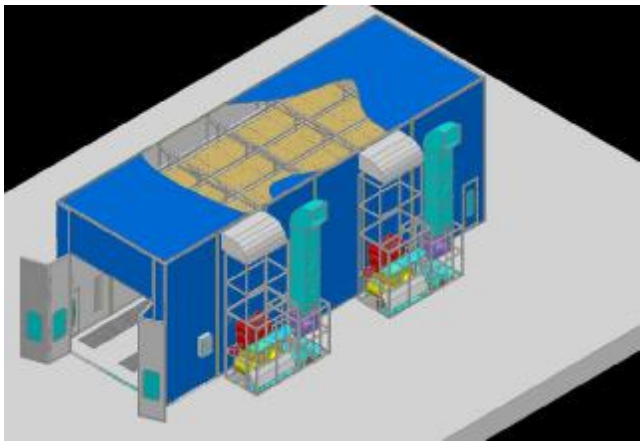

9286
3800
1850
Car Entrance
2700
4800


3800
9286
1850
Car Entrance
2700
4800

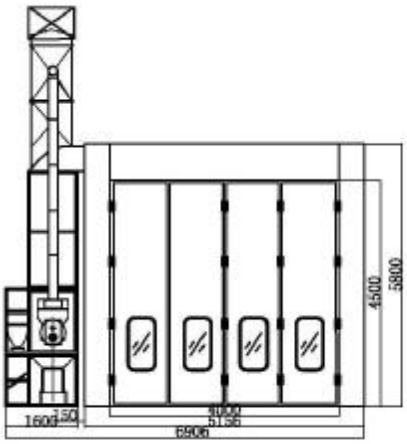

350
350
Cements thickness: 80mm
Cements thickness: 80mm

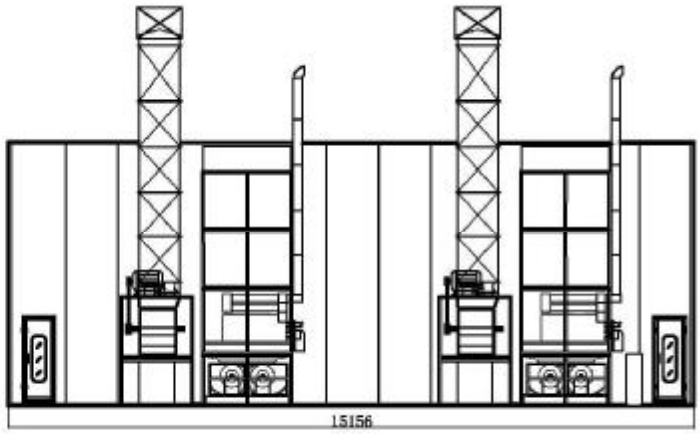
Model: RADI-B-1500(15*5*5)

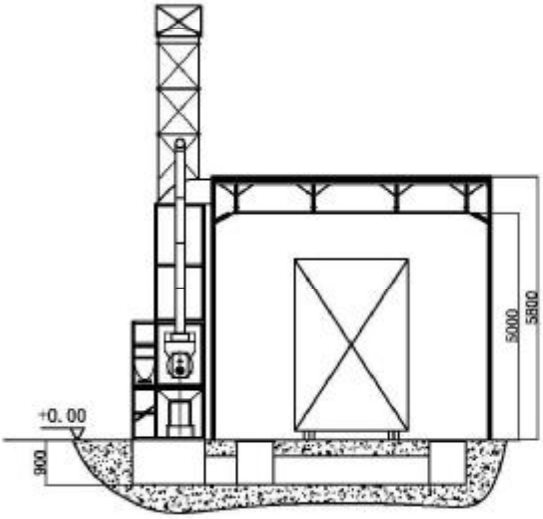


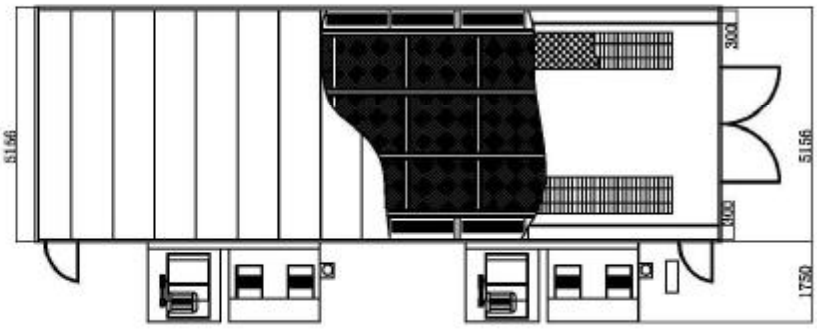


Outside Size(mm):	15156×6906×5800			
Inside Size(mm):	15000x5000x5000			
Front Door(mm):	4000(W)*4500(H)			
Service Door(mm)	650 x 1800(2pcs)			
Total Power:	65kw			
Cabin System	Wallboard	EPS (epispastics polystyrene)Colorful Steel Skin Boards,75mm Thick, Tongue & Groove Style, Compound Construction, Aluminum-alloy Frame ,Anti-flame and Heat-Insulation with the strong support of powder coated pillars		
	Basement:	Two rows of pits with galvanized duty-bearing grids for air sucking		
	Inlet fan	Capacity: 21000m3/h / fan	Exhausted fan	Capacity: 35000m3/h / fan
		Power: 7.5kw		Power: 15kw
		Quantity:4sets		Quantity: 2 sets
Purification System	dual filtering structure, the primary filter can capture granules larger than 10 μm. ceiling filter can capture granules bigger than 4μm. the whole purification system has capacity of large volume of dust. Its filtering rate reaches 98%. air pressure balance gauge, TSP≤1.2mg/m3			
Heating System	Two sets Italy Riello RG5S diesel burner, 260000Kcal/h/ burner, 20N damper motor			
	SUS304 stainless steel heating exchanger, argon arc welding			
	Max Temp:80.C, Heating Time: 15-20min(20-60°C), Fuel Consumption: 10-12kg/vehicle			
Lighting System	Ceiling Light: 60pcs 36w Philips Lamp; Side Light: 36 pcs 36w Philips Lamp, 900 Lux,			
Controlling System	Micro Computer Programmed Controlling, Spray & Baking Switch, Light Switch, Emergency Stop, Breakdown Alarm, failure alarm, timer			
Environmental System	Multi-layers fiberglass filter, active carbon			


4500
5800
1600
50
5156
6806


15156


5000
5800
+0.00
900


5156
300
5156
400
1750

