Model : RADI-400

Product Image	 
Outside Size(mm)	7000*5560*3430
Intside Size(mm)	6900*4000*2650
Front Door(mm)	3000(W)*2600(H)
Service Door(mm)	800*2000
Total Power	16kw
Cabin System	Wallboard: EPS colorful steel skin board, wall panel: 50mm thick, steel sheet thickness:.0.426mm. tongue & groove style compound construction, anti-flame and heat- insulation, galvanized steel roof panel Basement: 300mm height galvanized steel sheet and square steel pipe assembling, 2 line grid & 3 line embossed plate, three embossed steel ramps Inlet Fan: Capacity: 24000m3/h; Power:7.5kw; Quantity: 1 set Outlet Fan: Capacity: 15000m3/h; Power: 7.5kw; Quantity: 1 set Air volume: 24000m^3/h; air speed: 0.3m/s
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≤1.4mg/m^3
Heating System	Italy Riello G20 diesel burner, 180000Kcal/h, 20N damper SUS304 stainless steel heating exchanger, argon arc welding Max temp:80℃, heating time: 4-6min(20-60℃), fuel consumption:4-5kg/vehicle
Lighting System	Ceiling Light: 32pcs 16w LED lamp; bottom light: 16pcs 16w LED lamp, 1500Lux
Controlling System	Micro-computer programmed controlling, spray & baking switch, light switch, emergency stop, breakdown alarm
Environmental System	Multi-layers fiberglass filter, active carbon

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