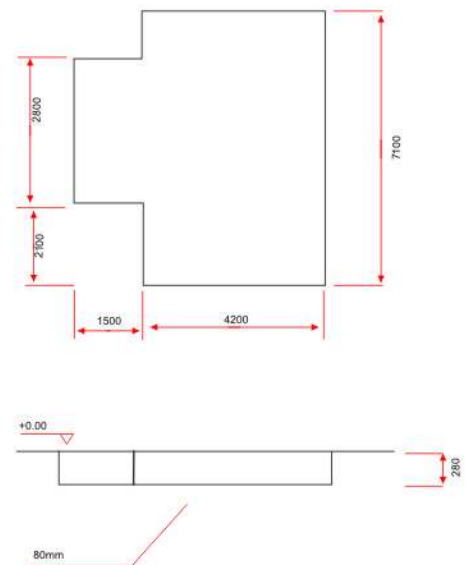


## SPRAY PAINT BOOTH



## SPECIFICATIONS

MODEL		TEC - 8100	TEC - 8200	TEC - 8300	TEC - 8400	
CABIN SYSTEM	WALLBOARD	EPS Colorful steel skin panel, 50 mm thick, tongue & groove style, compound Construction. Anti-flame and heat insulation, galvanized steel roof panel.				
	BASEMENT	Civil Arrangement to be done by the Customer as per drawing		Galvanized steel sheet and square pipe assembling, grid & embossed plate floor, three embossed steel ramps.		
CIRCULATION SYSTEM	INLET FAN	Model	WDW 5.5 L1	YDW 4.5L1		
		Capacity	18000 m3 /h	24000 m3/h		
		Pressure	815pa	815pa		
		Velocity	900 rpm	900 rpm		
		Power	5.5 kw	4.0 kw		
		Quantity	1 Set	2 Set		
	OUTLET FAN	N.A.			Model	YDW 5.6S
		N.A.			Capacity	15000 m3 /h
		N.A.			Pressure	815pa
		N.A.			Velocity	900 rpm
N.A.			Power	5.5 kw		
N.A.			Quantity	1 Set		
SIZE	Outside Size (mm)	7000 x 5560 x 3430				
	Inside Size (mm)	6900 x 4000 x 2750				
	Front Door (mm)	3000 (w) x 2700 (h)				
POWER CONSUMPTION		6.5 kw	10.5 kw	16 kw		
PURIFICATION SYSTEM	Dual filtering structure, the primary filter can capture granules larger than 10 pm. Ceiling filters capture granules larger than 4pm. Its filtering rate reaches 98%. Air pressure balance gauge, TSP <1.4mg./m3					
HEATING SYSTEM	Italy Reillo G20 diesel burner, 180000 Kcal/h, 10N damper motor SUS304 stainless steel heat exchanger, argon arc, welding. Max temp 80°C heating time : 4-6 (20-60°C), fuel consumption : 4-5 ltr./vehicle					
LIGHTENING SYSTEM	Ceiling light : 24 Pcs. 36 W, Phillips Lamp, 900 Lux					
CONTROLLING SYSTEM	Spray & baking switch, light switch, emergency stop, breakdown alarm.					