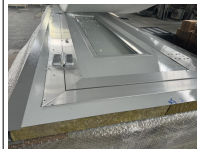




TEXAS EQUIPMENT



Model				
TE8				
Dimensions	Length(mm)	Width(mm)	Height(mm)	
Outer Size	7000	5200	3400	
Internal Size	6900	3900	2650	
Color	White			
Features	380V, 50Hz, 3PH, 16 KW			

Detail	Entrance Door(0.8mm thick bending steel)				Emergency Door	
	3 Folds Door	3000×2600mm	Sheet metal doors	5mm	2000*650mm	1fold
						

A. Cabin System

Detail	Wall pannel		Basement				
	Rock wool	Galvanized Steel	Plate Type Pressing Convex Platform	Surrounding Edge(add a vertical bar)	Steel Grills	Full Ramps	
	50mm	0.5mm	280mm	1 Set	2 row 30*5mm	620*2000mm	2pcs
							

B. Ventilation System (can be placed in any position)

Detail	Inlet Fan (Pure copper)	Outlet Fan (Pure copper)	Rock Wool Fan Cabine	Air Duct	Elbow
	2*4kw	1*7.5kw	1 Set	910mm *2 pieces	90° *1uni
		 			

C. Heating System

	Burner	Air Damper	Heat Exchanger				Cabinet
			Material	Thickness	Baking Temperature Max	Heating from 20 °C to 60 °C	
	RIELLO G20	air damper	SUS304 Stainless Steel	1.5mm	80 °C	8-10 minutes	Rock-wool insulation*1 unit
Detail							

D. Roof system

	Beam		Plenum	
	Galvanized Square Pipe		Roof Filter Support Frame	
				

E. Lightening System

	Ceiling Lights			Side Lights	
	Material	Quantity	Total Power	Quantity	Total Power
	LED	8*4 PCS	5.12KW	10*4 PCS	6.4KW
					

F. Filtering System

	Primary filter (In the fan cabinet)	Ceiling filter	Floor filter
	Grade G2 plate typr, filter rate > 83%. Activated carbon filtration (Install two layers of filtration on the exhaust fan, one layer of activated carbon and one layer of filter cotton.	EU5 grade high efficient filter, filtering rate> 98%.	Muliti-layer fiberglass filtering rate>70%
			

G. Control System

Detail (with Timer)				Micro computer controlling system, Lighting, painting, over load, open phase protection. Lighting, temperature setting ,time setting, painting, constant temperature painting, baking,emergency stop, failure indication, time accumulate, etc
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