

Technical Data YS-Mini-A Parts Spray Booth

Description	Data
External Dimentions	4950mm x 3550mm x 3400mm (L x W x H)
Internal Dimentions	3450mm x 3450mm x 2700mm (L x W x H)
Basement	300mm galvanised steel basement, 2 rows o grids and 3 rows of checker plate. 2 x ramps 520mm wise x 2000mm long.
Main Door	2-Folds, 2200mm x 2650mm (W x H)
Escape Door	1 Unit, 650mm x 1800mm (W x H)
Wall Panels	50mm thick EPS fireproof, heat preservation wall panels
Roof Plates	Galvanised steel plates
Lighting	Ceiling Lights : 4 x Units x 4Pcs = 16 Pcs x 20W Flourescent lights.
Glass	Clear tempered glass.

Intake and Exhaust system positioning	Installed at rear of booth.
Intake and Exhaust System	1 x 3KW centrifugal fan for inlet and 1 x 3KW centrifugal fan for exhaust.
Exhaust Air Capacity	10000m ³ /hour equipped with manual vent control devise on exhaust ducting
Filtering System	Ceiling Filter and Exhaust fiberglass filter(Undergrid Paint Arrestor), also Pre-filter
Heating System	Riello G10 Diesel burner with stainless steel combustion chamber, heating productivity = 100000Kcal, with electric damper from spraying to baking cycle

