

The Hurricane WB410-8000 waterborne 8m Sprinter spray booth has full CE Certification and 1-year guarantee. HAS MAJOR VEHICLE MANUFACTURER APPROVALS.

Technical Data WB410-8000 Waterborne 8m Sprinter Spray Booth

Description	Data
External Dimentions	8100mm x (4100mm + 1500mm) x 4300mm (L x W x H)
Internal Dimentions	8000mm x 4000mm x 3500mm (L x W x H)
Basement	300mm galvanised steel basement, 5 rows of grids 1unit of 3row grid ramps 3000mm wide x 2000mm long.
Main Door	4-Folds, 3000mm x 3400mm (W x H)
Escape Door	2 Unit, 800mm x 2000mm (W x H)
Wall Panels	50mm thick EPS fireproof, heat preservation wall panels
Roof Plates	Galvanised steel plates
Lighting	Ceiling Lights : 10 x Units x 4Pcs = 40 Pcs x 36W Flourescent lights. Side Wall Lights : 10 x Units x 4Pcs = 40 Pcs x 36W Flourescent lights.

Glass	Clear tempered glass.
Intake and Exhaust system positioning	Installed at left or right side of booth.
Intake and Exhaust System	1 x 7.5KW Turbo fan for inlet and 1 x 7.5KW Turbo fan for exhaust.
Exhaust Air Capacity	25000m ³ /hour equipped with electric vent control devise on exhaust ducting
Filtering System	Ceiling Filter and Exhaust fiberglass filter(Undergrid Paint Arrestor), also Pre-filter (Pocket Filters) and exhaust Filter (Pocket Filters)
Heating System	Riello G20 Diesel burner with stainless steel combustion chamber, heating productivity = 200000Kcal, with electric damper from spraying to baking cycle
Control system	Lighting switch, spraying, bake and spray for winter and baking functions, time setting, failure indicator, temperature controler, temperature limit controller and hour meter.
Waterborne System	The waterborne system is powered by 2 x 0.28KW 380V Centrifugal fans providing 4000m ³ /hour of airflow
Noise	< 80 dB
Power Supply	380V 3Phase

Total Power

18KW

