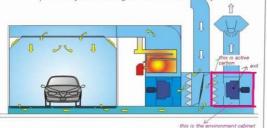


AUTOMOTIVE SPRAY BOOTH CONFIGURATION



SBA200 automotive spray booth absorbing several technical advantages from domestic and abroad. Excellent design and perfect technology make our spray booth more suitable to the market's requirements. Equipped many imported parts, like the ltaly Riello burner, Philips lights, etc.

CE certification guarantees excellently performance, strong practicabylities and high economical efficiency.

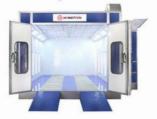


5. Electric Control System



Spraying, Risen-temperature Spraying, Baking temperature, Time setting, Emergency stop Limited-temperature device, Power switch.

1. Body



6900×3900×2700(mm)L×VV×H
$7000 \times 5350 \times 3400 (mm) L \times W \times H$
3-fold. 3000 ×2650(mm)W×H
1-fold. 650 ×1800(mm)W×H
EPS heat preservation panel double skinned, tongue and groove construction, thickness: 50mm. Roof panel (galvanized plate).
Complete steel assemble, height: 300mm, 2 rows of grilles, 3 rows of indented plates, 2 pcs of inclined ramps 520 ×2000mm (W×L)

6000 ×2000 ×2700(mm)/ ×14/×14

2. Air System



Intake fan	2 double-intake centrifugal fan 2x3 KW; Capacity: 20000m3/h
Extract fan	1 double-intake centrifugal fan 4 KW.

Quadrate steel frame, coated steel. Side upper intake air.

3. Heating System



Riello RG20 oil burner which generates 200000 Kilocalories, it takes about 6-8 min to each 20-80C, 1 stainless heat exchanger, 1 electric damper executes from spraying to baking cycle.

6. Filters



Pre-filter, ceiling filter, floor filter, extract active carbon filter, filtering efficiency 98%.

4. Lighting System



Upper inclined lights:32PcsX36W; Lower lights: 16PcsX30W; Vertical installation, Illuminance:800Lux

TOTAL POWER 12KW

Packaging information: 1 Unit/20 full container GW: 3299.5 Kg. / NW: 3281.9 Kg.

REMARKS: Environmental Cabinet optional