



SG-3D

Functions And Features

- Made from Aluminum alloy,304 stainless steel mirror reflector and other special material
- Applying to drying the painting work for spot damage from the car body, avoiding the heating. Up the whole spray booth which highly reduce the cost.
- Curing area is 1000*2000mm,suitable for drying the spot damage under one area of three panels
- Unique electronic timer,digital control system for half-power or full-power optional: Each emitter can be independently controlled.



SG-3D/C

Technical Parameters	
Type	SG-3D and SG-3D/C
Input Voltage	1PH220V
Frequency	50Hz/60Hz
Rated Power	3KW
Adjustable Height	400-2500mm
Preheating Time	1-5min
Drying Time	1-15min
Curing Distance	600-800mm
Working Current	5-15A
Curing Temperature	60-70°C
Curing Area	800*1000mm
Dimensions	700*1200*2300mm
Short Wave	2.1µm
Weight	42kgs

Curing Time Reference	
Process Project	Set time
Primer Anti-rust Coating	10min
Putty	10-15min
Undercoat	5min
Intermediate Coat	5-10min
Finishing Coat	5-10min
Varnish	10-15min

