

Wind shower room

The air shower room is a necessary purification equipment for personnel to enter the clean room and clean room. It has strong versatility and can be used with all clean rooms and clean workshops. When entering the workshop, the staff must pass this equipment and use Air is sprayed onto people from all directions by rotatable nozzles.

Effectively and quickly remove dust, hair, development and other debris attached to clothes, it can reduce the pollution problems caused by people entering and leaving the clean room. The two doors of the air shower room are electronically interlocked, which can also serve as an air lock chamber to prevent outside pollution and unpurified air from entering the clean area. Prevent staff from bringing hair, dust, and button bacteria into the workshop, meeting the strict dust-free purification standards at the work site, and producing high-quality products.



Features

1. Modular design is convenient for transportation and installation.
2. Te box is made of high-quality cold plate, and the surface is sprayed with static plastic.
3. Double I-gate of automatic blowing system] adopts electronic interlock.
4. The stainless steel nozzle can be rotated 360 ° , and the wind speed can be measured above 18m / s.
5. The wind shower time is adjustable from 10-99 seconds, and shows the blowing shower time
6. Adopt an initial high-efficiency two-stage filtration system.
7. Adopting EVA sealing material, the sealing performance is good.

Parameter

Model	Single two blowing wind shower room	Double two blowing wind shower room
Dimensions (mm)	W1240xD1000xH2180	W1240xD2000xH2180
Wind shower area size (mm)	W790xD860xH1930	W790xD1860xH1930
Wind speed	18-22ms	
Nozzle number	13	26
Number of wind turbines	The factory setting is 10s, 10-99s (adjustable)	2
Blowing shower time	The factory setting is 10s, 1099s (adjustable)	
Main material of cabinet	High-quality metal-rolled steel plate, surface electrostatic spray treatment, door stainless steel, floor stainless steel, inner wall stainless steel	
Interlocking method	Normally the double door electronic lock can only open one of the doors, and it is locked on both sides when blowing	
power supply	380V / 50HZ, three-phase	
Fan power	0.75KW	1.5KW
Practical people	1-2people	2-4people