

Model Name	Transfer Disinfection Portal
Model Code	TDP-501TC
Filtration	Bipolar Plasma Ionization HEPA 13 Filter Ultraviolet
Unit Air Circulation Range	2x200m ³ /hr
Isolation Time	<10sec
Noise Level (dBA)	≤50dB
Standards & Certificates	ISO9001:2015 CE Certification
Shell Material	Stainless Steel – White
Tube Material	Multiple Composite with Stainless Steel outer net
Mounting	Floor
Weight	190kg
Power	180W
Voltage Supply	AC220V±10%, 50/60±1Hz; AC110V±10%, 50/60±1Hz
Ion Tube Life	20,000 hours
Warranty:	12 Months



Product Information

The transfer disinfection portal provides bipolar ionization technology, highly efficient HEPA 13 air purification, ultraviolet lamps, with overload safety protection design and dual protection of power supply fuse switches. The Portal has multi step speed fan speed controller and 3 ionizer intensity level controller providing continuous disinfection control. The portal has the option for intelligent face identification access control temperature measuring feature.

