

移动测温消毒通道

Mobile Thermometric Disinfection Channel



Complete temperature-measuring and disinfecting in 15seconds, travel and home be safe

Mobile Thermometric Disinfection Channel



Food-grade Disinfectant——Reliable

Remote Temperature Control Alarm——Safe

Mobile at all times and places——Convenient

Scope of application: Hospital, Schools, Communities, Supermarkets, Shopping Malls, Tourist Spots, Stations, Airports, Enterprises, Construction Sites, Exhibitions, KTV, etc.



Mobile Thermometric Disinfection Channel

The Thermometric Disinfection Channel is used for disinfecting passengers, pets, goods and other objects with disinfectant sprays in entrances of public spaces at emergency public health events. It adopts non-contact temperature detecting measurements, being simple, safe, evident and accurate temperature measurement.

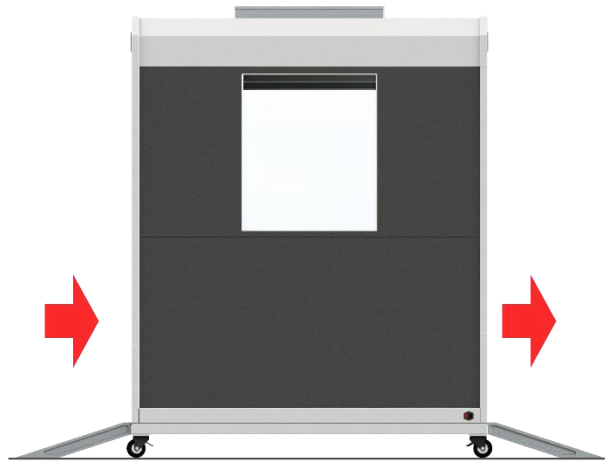
People or objects with abnormal condition or with temperature higher than the set temperature, are alarmed with voice notifications and will be stopped in the channel. The machine can run automatically and intelligently without the operators. Also, the equipment uses food-grade disinfectant for personal safety. It is equipped with automatic disinfectant feeding devices and real time display of running states, inducing entry and exit objects automatically, with adjustable spray quantity and spray time. The machine is convenient to move and placed with casters and handles. It is beautifully and scientifically designed, which facilitates the recycle of effluents.



- ✓ Stable control of disinfection level for disinfection effect
- ✓ Food-grade disinfectant to ensure human safety
- ✓ Measure the temperature of a body measurement
- ✓ Voice alarm
- ✓ Automatic induction spray
- ✓ Ultrasonic atomization system, None-angle of attack fog
- ✓ Sole disinfection
- ✓ Auto alarm and self-stop protection
- ✓ Auto disinfectant supplement and effluent collection
- ✓ Channel lighting (convenient for use at night)
- ✓ Able to be folded at slopes and disassembled for storage
- ✓ Universal wheel with brake, easy to move



Detection time: instant temperature measurement
 Detection method: infrared ray
 Temperature measurement area: forehead, inner side of wrist
 Ideal detection distance: 50cm
 Temperature measurement accuracy: $\pm 0.3^{\circ}\text{C}$



Size	Length 180* width 120* height 230cm
Weight	350KG
Applied Voltage	AC220V
Rated Power	800W
Noise	< 36dB
Disinfectant	Food-grade disinfectant
Application	Hospital, Schools, Communities, Supermarkets, Shopping Malls, Tourist Spots, Stations, Airports, Enterprises, Construction Sites, Exhibitions, KTV, etc.