Ajashy Disinfectant Tunnel

Ajashy Disinfectant Tunnel is for the disinfection and sanitisation of people and items with an integrated pressurized spray system for spraying the disinfectant. It is equipped with the atomized / misted liquid spray saturating the environment within the tunnel . It helps in disinfecting all the surfaces even those which are not directly exposed to the nozzles. It can be installed at the entrance of Offices, Factories, Residential Complexes, Malls, Airports, Hospitals, Restaurants, Parks, Stations, Any Public Place or any entrance for man & material.

Optionals

➢ Infrared human body temperature measurement

➢ Customer Branding

➢ Power backup system

➢ Auto Hand Sanitiser Sprayer

Features

➢ Easy to assemble & disassemble for shifting if required

➢ Coaster wheels for easy movement / shifting

➢ Motion Sensors for Auto Start & stop

➢ Alarm for refilling of disinfectant

➢ Single Phase Powered

➢ Disinfection time ranging from 4-6 seconds per person/ item

➢ Disinfection capacity ranging from 10-15 persons/minute.

➢ High Grade Plastic Tank for Disinfectant

No. of Nozzles	26
Size of Tunnel (LXBXH mm)	2300 X 1700 X 2400
Motor Power (HP)	1
Working Pressure (Bar)	26
Motion Detection Sensor	Yes
Consumption (lpm)	3
Tank Capacity (l)	100
Disinfection Time	4-6 seconds per person/ item
Temperature Sensor (Optional)	Medical Grade
Power Back Up (Optional)	1000 VA

Temperature Sensor (Optional)

Inspection Window

Auto Hand Sanitiser Sprayer (Optional)

Ramp

Warranty

All products are warrantied against defects due to faulty workmanship or materials for twelve months from the date of purchase. This warranty is limited to the repair or replacement of any parts found to be defective, and no other liability–expressed, implied, or contingent–is assumed.

Disclaimer

These specifications are general guidelines for product selection and can be changed for your specific requirement. Dimensions and weights are provided for convenience of reference only and may vary upon manufacturing of individual product.