

NUCTECH[™] WESPACE VII

Checked Baggage Disinfectioner



NUCTECH VII Checked Baggage Disinfectioner is a newly developed automated baggage disinfection machine for checked baggage and/or shipping package by NUCTECH COMPANY LIMITED. This product innovatively combines atomization disinfectant spray system and unique aseptic composite fabric to realize a comprehensive closed disinfection space, providing a safe and efficient disinfection method.

WESPACE VII has a compact design and can automate the entire disinfection process. This dramatically reduces the current heavy manual operation and long time exposure to disinfectant for operating staffs.

As a new disinfection method, WESPACE VII effectively enhances the on-site baggage disinfection capability and efficiency. This product is particularly suitable for public transport hubs such as airports, piers, and railway stations, as well as modern logistic centers to better help epidemic prevention and control.



- Product Advantage -



Comprehensive Disinfection



Closed Spray Space



Aseptic Composite Fabric



Easy to Deploy

Application -



Airports



Railway Stations



Piers



Logistic Centers



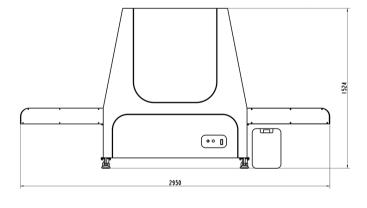
NUCTECH[™] WESPACE VII

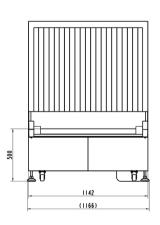
Cabin Baggage Disinfectioner

Technical Data

Concept of Operation	Conveying and spraying checked baggage at one time
Tunnel Dimensions	1040mm(W) x 1000mm(H)
Dimensions	2950mm(L) x 1524mm(W) x 1166mm(H) / 200kg
Roller Speed	0.5m/s
Power Supply	220VAC
Power Rating	150W







SIOSPD/TP-AZ532001-EN

Copyright © 2020 NUCTECH COMPANY LIMITED, All Rights reserved. Design and specifications are subject to change without notice.



NUCTECH AWARDED THE CERTIFICATE OF QUALITY MANAGEMENT SYSTEM (GB/T 19001-2016 / ISO 9001:2015)
NUCTECH AWARDED THE CERTIFICATE OF ENVIRONMENTAL MANAGEMENT SYSTEM (GB/T 24001-2016 / ISO 14001:2015)
NUCTECH AWARDED THE CERTIFICATE OF OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSYTEM (GB/T 28001-2011 / OHSAS 18001:2007)

