

VANJAX

ISO 9001 : 2015 COMPANY

INDUSTRIAL HYDRAULICS - TOOLS - EQUIPMENT - DEVICES - MACHINES



Estd. 1981



VANGUARD

Advanced Protection Against Infection

Mission To Improve Quality Of Life

History stands as a testament to the fact that mankind has always been susceptible to infectious diseases caused by pathogens or 'germs', as they're commonly called.

Our vulnerabilities to these microscopic forces have proliferated exponentially, largely due to the impact of modern lifestyle. The fear induced by the COVID-19 pandemic has reintroduced us to the concept of hygiene in ways we had never anticipated.

As a consequence, we might all end up living healthier and safer. But, in a constant, never-ending fight against disease-causing bacteria and viruses, improving quality of life is the next step in the right direction.

Why You Need A Disinfection Cabinet?



that laundry can remain unclean after washing?

While detergents and soaps remove stains and dirt, most of the bacteria and viruses attached to your clothes can persist across several washing cycles and then latch onto you.



that water hardly removes disease-causing pathogens and instead creates breeding grounds for germs?

Towels, undergarments carry several pathogens such as hepatitis A virus, norovirus, rotavirus, salmonella and E. coli.

VAN-GUARD DISINFECTION CABINET



The cabinet is a smart, innovative device, crafted with **GERMAN TECHNOLOGY**, that harnesses 3 disinfection mechanisms to disinfect & sterilize clothes and other such fomites

Mechanisms



Ultraviolet (UVC) Disinfection

Employs the use of germicidal wavelengths of UV rays to directly kill viruses.



Ozone (O₃) Sterilization

Ozone's potent oxidizing property destructs bacterial cell wall.



Moderate Temperature Drying

Drying at moderate heating temperatures prevents breeding grounds for pathogens.

What can be disinfected?



Clothes



Linens



Towels



Toys



Delicates



Shoes*

Items can be effectively disinfected by the UV light, sterilized by the ozone blast or heat-dried to eliminate the existence of germs and pathogens on them.

The disinfection mechanisms are also highly effective against several industrial and chemical pollutants and hence the cabinet finds its applications not only at homes but also across several industries and workplaces

* Shoes can be disinfected with UV sterilization; heating is not required.

Intelligent Features



Smart Touch Screen

Displays modes and timer. Enables ease of use and prevents dust from settling in



Auto Shutdown

Automatic shutdown feature, based on the timer, adds to convenience



Full Screen Seal

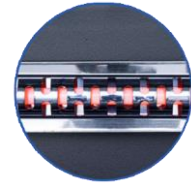
Full screen, thick sealing strip ensures the device remains 100% germ-free both inside and out

Intelligent Features



Durable Design

Aluminum alloy door frame and Stainless-Steel door ensures the device remains durable & resistant to corrosion and rust



Quartz Heating Tube

Ensures even distribution of heat throughout the device, thus adding to its efficiency



Adjustable Contours

The height of the device can be adjusted to suit the demands of space

Applications

TEXTILES



Garments Manufacturing
Clothing Showroom
Uniforms

HEALTHCARE



Hospitals
Doctor's Clinics
Medical Institutions

RETAIL



Footwear Showrooms
Toy Stores
Other Physical Outlets

HOSPITALITY



Hotels & Resorts
Restaurants
Laundromats

WELLNESS



Spa
Salons
Gyms

PERSONAL



Clothing
Kids wear
Bed Linens, Towels

VAN-GUARD Disinfection Cabinet

Product Details and Technical Specifications

Two Tier Model



UVC 2S

Suitable For	2-3 People
Volume	30 L
Disinfection Method	UV Sterilization
Temperature	65° (+/-) 10° C
Dimensions	420*365*415 mm
Power	220 – 230 V

Three Tier Model



UVC 3S

Suitable For	3-5 People
Volume	60 L
Disinfection Method	UV Sterilization
Temperature	65° (+/-) 10° C
Dimensions	420*365*630 mm
Power	220 – 230 V

Four Tier Model



UVC 4S

Suitable For	5-8 People
Volume	80 L
Disinfection Method	UV Sterilization
Temperature	65° (+/-) 10° C
Dimensions	420*365*630 mm
Power	220 – 230 V

Single Door Model



UVC 26S

Volume	262 L
Ozone Consistency	200 mg/M ³
Cleaning Time	60 Minutes
Temperature	65° (+/-) 10° C
Dimensions	570*430*1660 mm
UV Tube Life	3000 Hours
Power	220 – 230 V

Double Door Model



UVC 70D

Volume	700 L
Ozone Consistency	200 mg/M ³
Cleaning Time	60 Minutes
Temperature	65° (+/-) 10° C
Dimensions	1150*480*1660 mm
UV Tube Life	3000 Hours
Power	220 – 230 V

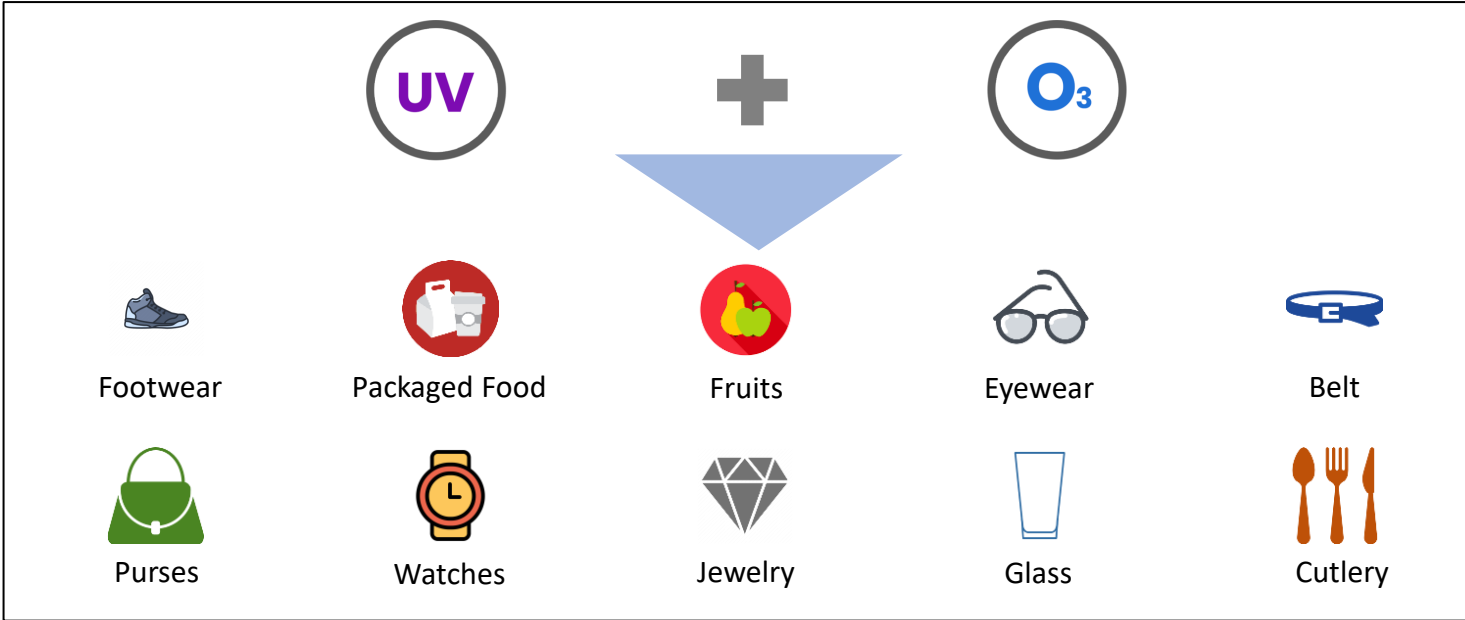
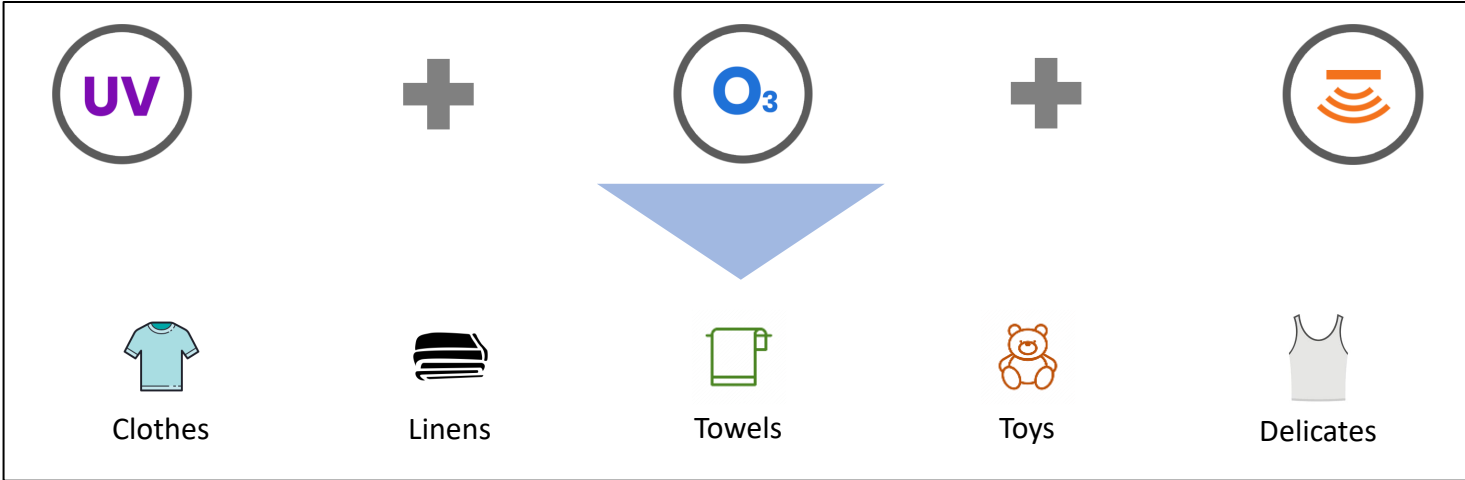
Currency Cabinet



UVC 10CR

Volume	105 L
Ozone Consistency	200 mg/M ³
Cleaning Time	60 Minutes
Temperature	65° (+/-) 10° C
Dimensions	420*575*650 mm
UV Tube Life	3000 Hours
Power	220 – 230 V

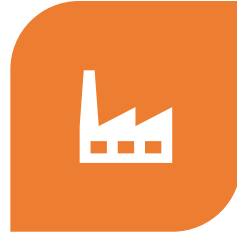
Usage Guide - Modes



Appendix

Company Details

About Us



TOP MANUFACTURERS OF
INDUSTRIAL EQUIPMENT
FOR 30+ YEARS



AN ISO 9001:2015
CERTIFIED COMPANY



INHOUSE DESIGN FACILITY



TRUSTED VENDORS OF
LEADING COMPANIES
ACROSS INDUSTRIES



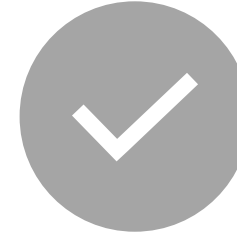
WIDE DOMESTIC
PRESENCE



LARGE MANUFACTURING
FACILITY



150+ EMPLOYEES



5 DESIGN STATIONS



30+ TRAINED SERVICE
TECHNICIANS

About Us



33 DEALERS ACROSS
INDIA



BRANCH OFFICES IN
DELHI, BANGALORE &
COIMBATORE

Some of Our Clients



AIR INDIA LIMITED



CHENNAI PORT TRUST



GODREJ & BOYCE MFG. COMPANY



HEAVY VEHICLES FACTORY



HINDUSTAN AERONAUTICS LTD



HYUNDAI MOTORS INDIA LTD



ASHOK LEYLAND LTD



CROMPTON GREAVES LTD



IGARASHI MOTORS INDIA LTD



INDIAN AIR FORCE



INDIAN RAILWAYS



ISRO



BAJAJ AUTO LIMITED



DAIMLER INDIA COMM. VEHICLES



JBM AUTO LIMITED



KOMATSU INDIA PVT. LTD



LARSEN & TOUBRO LIMITED



L G BALAKRISHAN & BROS. LTD



BANGALORE INTL. AIRPORT LTD



DELHI METRO



MADRAS RUBBER FACTORY LTD



MAHINDRA & MAHINDRA LIMITED



MARUTI SUZUKI INDIA LIMITED



NATIONAL ALUMINIUM COMPANY



BHARAT EARTH MOVERS LTD



DEPARTMENT OF ATOMIC ENERGY



N T P C LIMITED



OIL & NATURAL GAS COMPANY



RANE (MADRAS) LIMITED



RENAULT NISSAN AUTOMOTIVE INDIA



BHARAT HEAVY ELECTRICALS LTD



D G N P



A UNIT OF EICHER MOTORS LTD



SAME DEUTZ-FAHR INDIA PVT. LTD



SCHWING STETTER (INDIA) PVT. LTD



SAINT-GOBIN INDIA PVT. LTD



BOSCH INDIA LIMITED



DRDO / MINISTRY OF DEFENCE



SIEMENS LIMITED



S.M.A. KAPADIA & CO.



SONALIKA INTERNATIONAL TRACTORS



SUPER AUTO FORGE LIMITED



CATTERPILLAR INDIA PVT. LTD



EICHER MOTORS LIMITED



TAMIL NADU AGRICULT. UNIVERSITY



TAMIL NADU ELECTRICITY BOARD



TATA MOTORS LIMITED



TRACTORS INDIA LIMITED



CHENNAI CORPORATION



GAIL (INDIA) LIMITED



T V S GROUP COMPANIES



VISAKHAPATNAM STEEL PLANT



VOLVO INDIA PRIVATE LIMITED



ZAMIL STEEL ENG. INDIA PVT. LTD

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Thank You