





About us

An Italy based company, Sanycar designs and implements innovative airport disinfection solutions based on UV-C germicidal irradiation.

Thanks to Sanycar's proprietary technology, Cagliari International Airport (IATA: CAG) has become the first airport in the world to adopt a UV-C surface disinfection system to sanitize security trays, wheelchairs, and luggage trolleys.

Visit our website www.sanycar.it



UV Technology Global

About us

Based in the industrial powerhouse of Manchester, UK UV-Technology Global boast in depth industry expertise and over 25 years of combined industry knowledge.

UV Technology is one of the global leaders in the delivery of award winning UV-C decontamination solutions across different sectors, including food, hospitality, transportation, and healthcare. All UV Technology products are built in the UK and manufactured to the highest industry standards.

Visit our website www.uvtglobal.co

WUV Technology Global

Specialists in Decontamination Technologies

The Leading Provider of UV-C Decontamination Solutions...















About us

Sanycar and UV-Technology Global have recently signed a strategic partnership agreement.

The two companies will join efforts to develop new sanitation and disinfection solutions based on UV-C technology, tailored to high-traffic-density and high-contamination-risk settings, such as airports, supermarkets, hospitals, and public buildings





For immediate release

Sanycar, Italy's leading manufacturer of innovative UV-C decontamination solutions has entered into partnership with UV Technology Global.

UV Technology Global is pleased to announce that it has entered into partnership with Sanycar to further develop its existing range of innovative UV-C decontamination solutions targetted at high frequency contact areas, including Transportation hubs, Retail and Hospitals, etc. (www.sanycar.it).

UV Technology Global will offer expert guidance on product development and configuration, advising customers across all geographic markets on the optimum Sanycar solution for their particular requirements.

With a proven pedigree in the development of leading edge UV-C solutions, UV Technology Global possess the knowledge and expertise to ensure the solutions delivered meet both industry and regulatory requirements.

Mr Robert Axon, Global Technical Director, said, "We are delighted to be working with Sanycar, Italy, we have worked with them in the past and are pleased to continue and expand our collaboration".

For more information please email UV Technology at info@uvtglobal.com or Sanycar at export@sanycar.it



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Cagliari Airport installs UV-C surface disinfection system to combat coronavirus



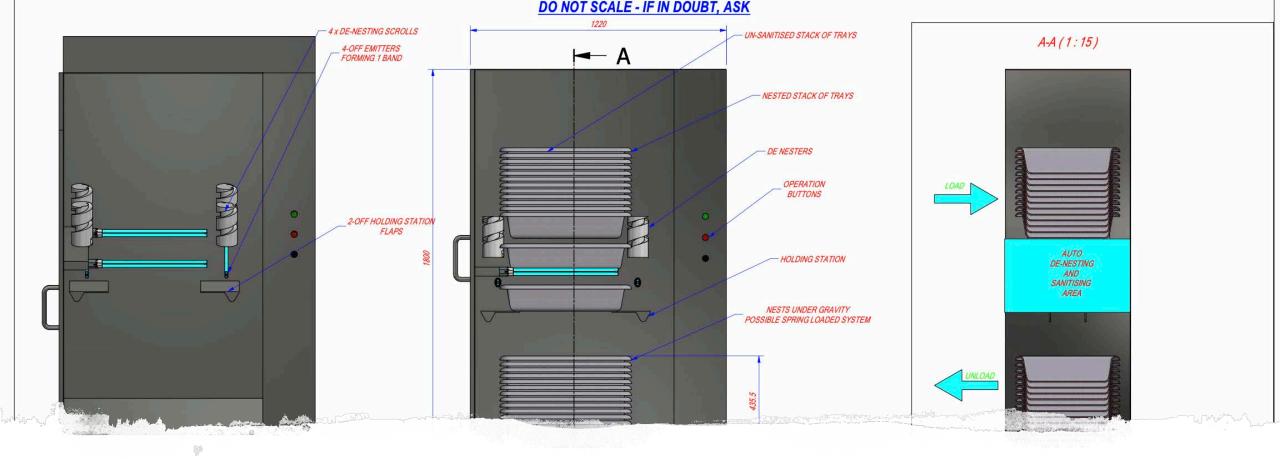


In the press









UV-C Tray 360° Disinfection (manual feeding)



UV-C Tray 270° Disinfection (automated tray return lines)



UV-C 360° 'Carry-on' baggage disinfection

- 600mm (w) x 400mm (h) ingress
- Based on IATA 'Carry on' bag size regulations
- Airport systems will be powder coated



UV-C Wheelchair disinfection



UV-C Tunnel for baggage cart

This can be a static or continuous feed based system.



UV-C 360° BHS Baggage disinfection solution

- Solution will be based on either IATA checked bag specifications or Hamad Airport's requirement
- System will incorporate UV-C on all four sides



How does a UV-C 360° disinfection solution work?

(Click on the image to watch a video of a similar solution)



UV-C and Corona viruses

UV Germicidal irradiation and Corona viruses

Tackling the spread of pathogens in airports

How ultraviolet light could help stop the spread of Covid-19