



To maintain high standards of hygiene, objects that maybe contaminated with Covid-19 or other pathogens must be disinfected. The UVT BagCab uses ultraviolet light to kill micro-organisms and viruses. This is an established and reliable technology.

The UVT BagCab is fitted with four high performance 95 W UV-C emitters that radiate evenly in all directions thus achieving highly efficient decontamination. Internal reflection also intensifies the amount of UV-C dosage delivered, which considerably shortens the decontamination time required.

The UVT BagCab enables simple, fast and safe disinfection of clients luggage e.g. suitcases, rucksacks etc.. Furthermore no chemical residues / Ozone are produced during use.

- Operation at a 220 - 240 V supply
- ON / OFF switch and cycle complete indicator
- Programmable dosage timer fixed at 20 seconds
- Automatic 'switch off' of the UV-C lamps if the door is opened
- CE certification

Technical Information

Product number	UVT BagCab
UV-C source	4 x 95 W UV-C emitter
Emitter life span	6,000 hours
Wavelength	254 nm
Power	390 W
Power requirements	220 - 240 V (50 Hz)
Construction material	Powder Coated Steel
Baggage support rack	Included
Rating	IP 20
Height	700 mm
Width	1000 mm
Depth	500 mm

Disinfection times for viruses, bacteria and yeast *

Reduction	Time
90 %	5 sec
99 %	10 sec
99.9 %	20 sec

*Minimum dosage required based on Coronavirus (SARS-2)