

TRION® Kitchen Air Cleaner

Saber UV Odour Purifier



TRION® Saber UV deodorization equipment, uses the ultraviolet light generated by the UV lamp and ozone generated in the reaction of oxygen in the air, photolysis oxidative decomposition of odour in smoke and oil, thereby effectively reducing the odour in the exhaust. Suitable for places where odours of food fumes are purified, such as restaurants, hotels, commercial building restaurants, food courts and etc.



High Quality UV lamp

Saber UV uses imported high-quality quartz UV lamps, nano-scale coatings and high-quality filament technology to ensure the UV output and deodorizing effect of the product.

- ①..... Imported Brand
- ②..... 12000h life time
- ③..... High in Power



Control Display

TRION® Saber UV is equipped with operating indicator and fault indicator that display the status of the device.



Lightbox Module Interlocking Design

The interlocking design between the light box modules, convenient for extraction and drawing air in on one side, also ensures the tight connection between the light boxes.



Safety Switch

Saber UV deodorization device comes with a safety switch open door for power failure protection, and a manual power switch, to ensure the product is safe to use and safe for doing maintenance.



Fan Linkage

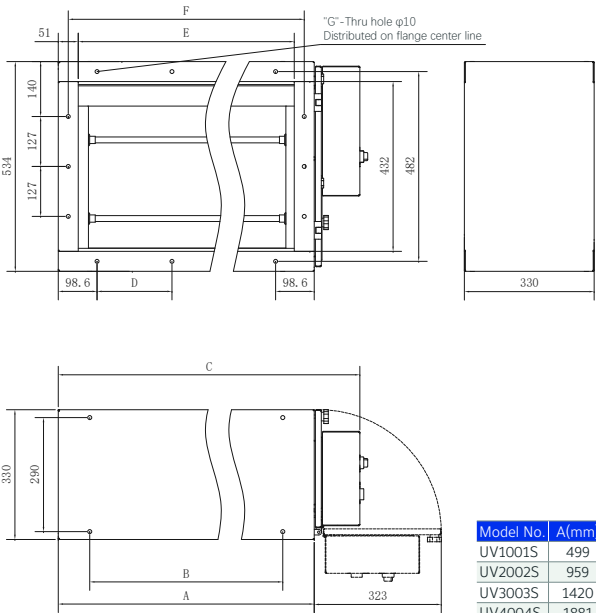
Linked with a fan to ensure that the equipment and the system operate collaboratively.



Aviation Joint

Saber UV comes with an aviation connector for power line connection between light box modules; this connector uses zinc alloy chrome plating to prevent rust and is durable, with I67 protection grade, safe and reliable.

Dimensions



Model No.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	Quantity (G)
UV1001S	499	339	615	150.8	397	448	24
UV2002S	959	799	1075	190.5	858	909	32
UV3003S	1420	1260	1536	203.8	1318	1369	40
UV4004S	1881	1721	1997	210.5	1779	1830	48
UV5005S	2342	2182	2458	214.4	2240	2291	56

Specification

		UV1001S	UV2002S	UV3003S	UV4004S	UV5005S
Applicable Product		T1001	T2002	T3003	T4004	T5005
Performance	Power Supply	220-240V/50Hz/1Ph				
	Power (w)	66	132	196	262	326
	Dimension (DxWxH) mm	330x615x534	330x1075x534	330x1536x534	330x1997x534	330x2458x534
	Flange Size (mm)	499x534	959x534	1420x534	1881x534	2342x534
	Weight (Kg)	30	38	50	65	78
Control	Safety Config	Safety switch				
	Indication	RUN, ERROR indication light				