

ADU - AIRCRAFT DISINFECTION UNIT

Healthy air for safer aircrafts









Naturally purified aircraft

The innovative ADU promotes efficient disinfection of the air and internal surfaces of aircraft's up to narrow-body size.

TECHNICAL INFORMATION ADU

Input voltage	220V / 50-60Hz, 200V / 400Hz
Energy consumption	< 35A
Power	10KW
Airflow	up to 4.000 m ³ /h
Output	>500 mi ions / cm ³ / sec
Outside air temperature	-10 - + 45 °C
Humidity	up to 100%
Dimensions (L x W x H)	3500 X 1450 X 1680 mm
Weight	850 Kg
Certifications	ISO 9001, TÜV

Aircraft free of viruses, bacteria, fungi, odors and more.

-  Reduces contamination up to 100%*
-  Efficiency in air and surfaces
-  Purifies ventilation ducts
-  Chemical-free active action
-  Safe use with passengers on the aircraft
-  Proven German technology

Passengers' confidence restoration is in **purified air**.