

# CinosUVC™

YOUR HEALTH  
IS OUR  
**PRIORITY**



## ADC 1000 **ZAP GERMS WITH UVC!**

The ADC 1000 is a high intensity, continuous output, full spectrum, UV device. It utilizes a high pressure mercury xenon UV source. Our mobile unit deactivates viruses, bacteria, and mold in the air and on surfaces using germicidal UVC. The ADC 1000 is equipped with motion sensors that will automatically turn off the unit protecting whoever enters the room.



- ✓ **TOUCHLESS SANITIZATION OF AIR & SURFACES**
- ✓ **99% EFFECTIVE DEACTIVATING TOUGH VIRUSES, BACTERIA & MOLD**
- ✓ **POWERFUL UVC OUTPUT**
- ✓ **DELIVERS ADDITIONAL UVA & UVB BENEFITS**
- ✓ **CHEMICAL FREE ALTERNATIVE**
- ✓ **1000 WATTS**



# CinosUVC ADC 1000 Technical Specifications:

## Product Applications

The ADC 1000 is a high intensity, continuous output, full spectrum UV sanitizing device. It is designed for sanitization of air and surfaces in indoor applications only.

## Product Dimensions

Height	6'1"
Width	20 3/8"
Max Depth	24"
Weight (lbs.)	130

## UV Source Specifications

Model	UVC-1000 R
Power (W)	1000
Rated Current (A.D.C)	28.5
Voltage (V.D.C)	35
Operation	Continuous Output

## Device Electrical Specifications

Operating Current	20A
Voltage Requirement	110V

## Safety Features

Time Delay Safety	90 second power up delay
Visual Safety	Red safety siren
Audible Safety	Operating sound
Motion Safety	Doppler based motion activated auto shut off

## Materials of Construction

Chassis	Powder coated steel
Encasement	UV resistant molded plastic

## Certifications

EPA Establishment	# 97274
UV Light Output	Certified by Independent Test Lab to IEC 62471
Patents	Pending

