

## TECHNICAL SPECIFICATIONS



### SYSTEM DIMENSIONS:

93" H x 53" W x 62" D

### BIN DIMENSIONS:

Up to 15" H x 18" W x 26" D

### SYSTEM WEIGHT:

5000lbs

### TOTAL PROCESS POWER:

12kW

### MAX CAPACITY:

20lbs/cycle

### SOFTWARE INTERFACE:

Built-in Touchscreen GUI  
Configurable User Profiles  
iOS/Android App

### COMPLIANCE:

FDA: 21 CFR 1020.40  
International:  
EN IEC 61010-2-091  
CE: Directive 2006/42/EC  
Canada CSA C22.2# 61010-1

### MACHINE POWER:

208VAC 3Ø, 75A  
(excluding chiller)

## CONTACT US:

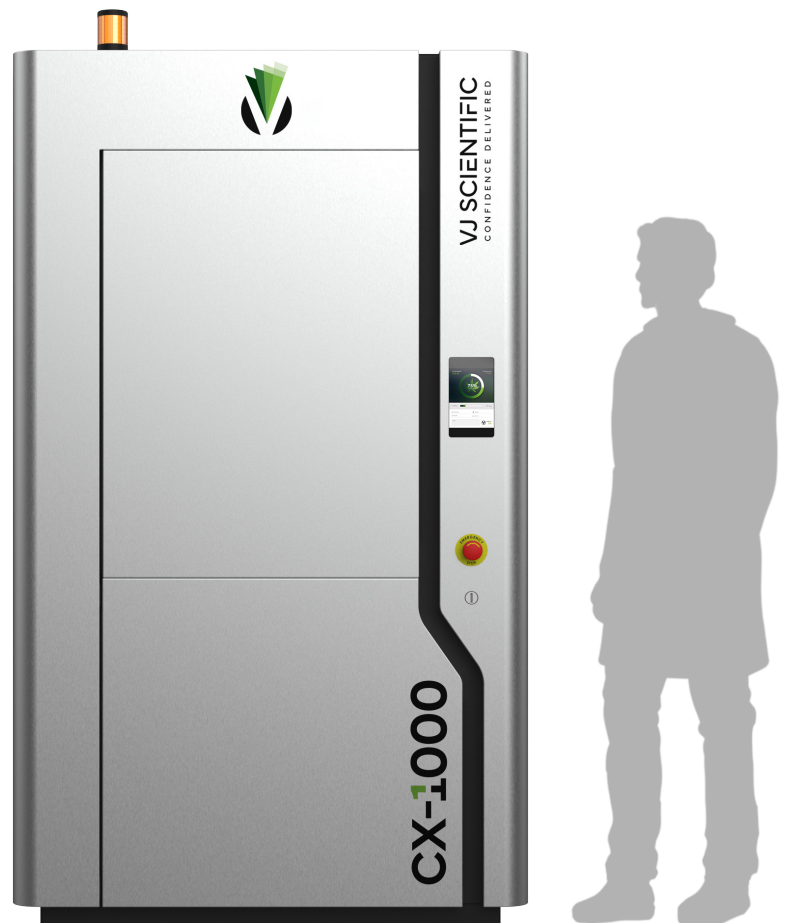
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VJ Scientific's solution for pathogen management and remediation utilizes our patent-pending X-ray technology to thoroughly penetrate cannabis flower and deliver a uniform and killing blow to viable pathogens. With the CX-1000 operators can clean cannabis safely and effectively without damaging the product or modifying its chemical profile. Your customers receive safe, high-quality cannabis, and you will have peace-of-mind in the quality and safety of your operations.

## CX-1000™

THE **CLEAN-STEP** FOR CANNABIS



**ABOUT US:** VJ Scientific, Inc. is a division of VJ Group, a leading global provider of engineered solutions for industries and government. VJG companies deliver confidence by providing a comprehensive range of innovative X-ray systems and services that positively impact the lives of people around the world.