CASE STUDY

From Manual Labor to Automated Excellence

MID-SIZED CULTIVATION FACILITY

Green Canopy

Cure Puck early adopter since 2022

94% grade-A flower

Multiple strain portfolio

Producing 1,800 lbs/month

THE PROBLEM

Green Canopy's manual curing process required 2-3 staff hours daily for burping and monitoring. With multiple strains and overlapping harvests, consistency was challenging. The team needed to reduce labor while improving quality and reliability.

THE SOLUTION

Cure Puck eliminated manual burping and provided automated monitoring across all batches. The system's strain-specific protocols enabled optimal curing for different varieties. Remote access through the app improved efficiency and reduced labor costs.

THE RESULTS

- **Eliminated 2-3 daily labor hours**
- **Improved multi-strain consistency**
- **Better terpene preservation**
- **Enhanced bag appeal and quality**
- **Reduced staffing requirements**
- **Optimized cure protocols per strain**
- **94% A-grade bud consistency across harvests**
- **10/10 bag appeal**
- **New hires follow cure SOP without being "experts on day one"**

TWISTER TECHNOLOGIES

"Consistency is the key. Will spend money on that. Dummy proofing is key. Makes me more comfortable hiring new people and they can just follow an SOP."

Steven Chen
Green Canopy

"I'd give it a 9 out of 10. I've already told people there's a lot of potential in it, especially if they pair it with proper water activity testing."

Steven Chen
Green Canopy

LABOR EFFICIENCY

BEFORE

2-3 STAFF | **HOURS DAILY**

Staff judgement call variability

NOW

Automated

multi-strain management

controlled consistency

LEARN MORE AT TWISTERTECH.IO AND BOOK A DEMO TODAY.