

CASE STUDY

Artisanal Quebec Cultivation Meets Precision Technology

Quebec-based craft cultivator
25 Cure Pucks in operation
1.5 years proven usage
100+ strains processed
17 years using Twister equipment

THE PROBLEM

Manual burping led to mistakes, employees forgot steps or guessed at conditions. The operation did not have accurate or wireless humidity probes, and CO2 burping was based only on time. Curing in thirty-gallon containers with limited space made burping bags one by one difficult.

THE SOLUTION

Cure Puck brought wireless RH and CO2 monitoring with the precision needed to replace guesswork. The system allows the operator to step away, especially on weekends, while maintaining safety and consistency. It also helps simplify the process for employees.

THE RESULTS

- **Wireless humidity replaced unreliable hygrometers**
- **CO2 burping shifted from time-based guessing**
- **Time savings as the primary measurable benefit**
- **Ability to step away on weekends with confidence**
- **Added safety and consistency to the curing process**
- **Simplified workflow for employees**

"The Pucks allow me to step away, especially on weekends. The process becomes simpler."

Cultivation Manager

"I save time and gain safety and consistency."

Cultivation Manager

CRAFT PRECISION

BEFORE
Manual
Labor-intensive

NOW
Automated
Monitoring with remote alerts
Production predictability

TWISTER TECHNOLOGIES

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