

Greatly improved  
reliability and aroma.

**Reduced cure  
batch failures by  
90% per year.**



**MOHAVE<sup>®</sup>**  
**CANNABIS Co.**  
GOOD PEOPLE | GOOD WEED | GOOD TIMES

**2 Production Facilities**  
*(Ft. Mohave, AZ and Needles, CA)*  
**13,000+ total sq. ft. of canopy**  
**150 employees**  
**90 pucks in operation**

## THE PROBLEM

Curing at Mohave Cannabis operated at significant scale. Each intake brought in 200–400 pounds of wet flower, spread across 100–120 totes, with as many as 240 totes curing at once during overlapping harvests.

The process relied heavily on manual burping and basic moisture checks with little visibility inside each tote. As volume grew, consistency suffered. Some batches stayed too wet and developed off-odors or mold risk, while others overdried and became brittle. Managing quality at this scale became difficult and labor-intensive.

## THE SOLUTION

Cure Puck provides real-time visibility for each individual cultivar in curing. The system tracks conditions through the Cure Puck app, so operators can check progress (even off-site) without physically opening containers. The curing barrels handle gas exchange automatically and remove the need for routine manual burping.

The data also surfaces changes in the cure room itself, such as major CO<sub>2</sub> swings and AC outages that previously went unnoticed. The team pairs the system with curing barrels and rotating racks from Twister Trimmer which make manual rotation simple when adjustments are needed.

## THE RESULTS

- 1.5 - 2 years proven usage
- Cleaner aroma and better genetic expression, with buds that retained elasticity
- Lost batches reduced from 20-25 per year to 2 per year.

*“We don’t know what we would do without them. It’s a vital part of our operation.”*

*“You don’t have to be on site to make adjustments. Someone could be at a soccer game after 5 p.m., see something going wrong with a puck, and remotely adjust it.”*

### Frank Clark

*Operations Manager of Mohave Cannabis Arizona*

## BEFORE

**4-5** | **PEOPLE FOR 1 HOUR**

Spent daily fluffing totes with human errors present

## NOW

**Manual fluffing ELIMINATED and Improved micro-climate accuracy**

Labor reallocated to other production areas

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