

German Home Grower Achieves Commercial Standards

HOME CULTIVATION

Maximilian Buchholz

Home cultivation (Germany)

1 Cure Pucks in operation

15-21 day cure duration

Personal use cultivation

THE PROBLEM

Maximilian tried multiple curing methods - cold curing, water curing, and traditional jars but constantly had to burp jars, which was tedious and easy to forget. He had no proper way to measure cure quality or get consistent results.

THE SOLUTION

Cure Puck automated the curing process and removed the guesswork. With built-in sensors tracking CO2 and moisture levels, plus app-based monitoring, Maximilian could set it and leave it running for 20 days on automatic.

THE RESULTS

- Eliminated the need for manual jar burping
- Buds no longer overdried - moisture consistency
- More varied and more intense terpene profiles
- Brought out more subtle aromas
- Reduced labour - checks the app every second day
- Made the curing process more understandable, manageable, and easier to track

"If I'm putting that much effort into the grow, it makes sense to keep that quality or improve it."

Maximilian Buchholz

Home Cultivator

"Before, my buds were usually a bit overdried. With the automatic setting and the controlled environment, it took the guesswork out. The terps were definitely more varied and more intense than before."

Maximilian Buchholz

Home Cultivator

HOME TO PRO

BEFORE

- Manual jar burping
- Limited environmental data

NOW

**Commercial-grade automated curing**