

How Twister Helped a Large Commercial Producer Restart a Major Outdoor Harvest Operation in 3 Months

Cannabis Producer /
Cultivator / Processor

THE CHALLENGE

A large cannabis producer greenlit their 40,000 kg outdoor harvest for 2025, after nearly 2 years of being offline. With utilities, hoop houses and equipment in various states of disarray, their Senior Manager was handed an urgent outdoor harvest restart, facing a compressed timeline with no room for delays. She had shared resources stretched across multiple facilities, limited historical site knowledge and personnel, and knew that any delay risked stalling the entire outdoor operation.

THE SOLUTION

Twister ran an onsite assessment, then overhauled their four T-Zero PROs at Twister HQ. Twister rebuilt the equipment, accelerated production, re-installed it, and brought it online in time for harvest. Onsite, Twister led trimming operations for 5 days, pushing the equipment to its limits, while training the new team on setup, operation, and optimization, gradually handing over the reins as they came up to speed.

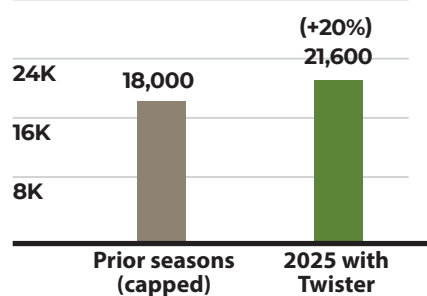
THE RESULTS

- 4 T-Zero PRO machines were rebuilt, installed, and operational within 3 months.
- Their team was trained, confident, and able to steadily trim 2400 lbs/hour.
- 274 hoop houses, resulting in 40,000 kg of finished outdoor cannabis, was harvested within 6 weeks and before the frost hit.
- 2025 output ran ~20% above the site's prior capacity ceiling, by unlocking increased speed and efficiency, and getting flower to market faster

"Your service was amazing. Basically, Keirton made my project successful"

Natalie

DAILY THROUGHPUT - WET LBS / DAY



SUSTAINED ACROSS 4 T-ZERO'S

2400 | LBS/HOUR

DAILY THROUGHPUT VS
SITE'S PRIOR CEILING

+20%

On-site support and post-harvest consultations, not just robust equipment and tuned automation, paved the way for a successful harvest. A system is 50% equipment and 50% process, and Keirton supports both to ensure your success.