



REVOLUTION 2.0

COMMERCIAL CANNABIS GRINDER

(509) 204-3148 (CALL OR TEXT) | STMCANNA.COM | SALES@STMCANNA.COM

15-30

LBS PER HOUR

DUAL

BLADE SYSTEM

CONTINUOUS

FEED

\$14,500

**Price shown is before any applicable promotions are applied. Shipping not included.*

Designed specifically for cannabis, the Revolution 2.0 delivers a homogenous, consistent grind, optimal for evenly packed pre-rolls and high-yield extraction.

- **Minimizes Terpene, Cannabinoid Loss**
- **Self-Regulating, Closed-Loop System to Prevent Clogs**
- **Auto-Blade Oscillation Creating Scissor-Like Cuts**
- **Auger Timing & Blade Speed Control**
- **7%-10% Optimal Moisture Content**

INCLUDES:

DUAL-BLADE SYSTEM

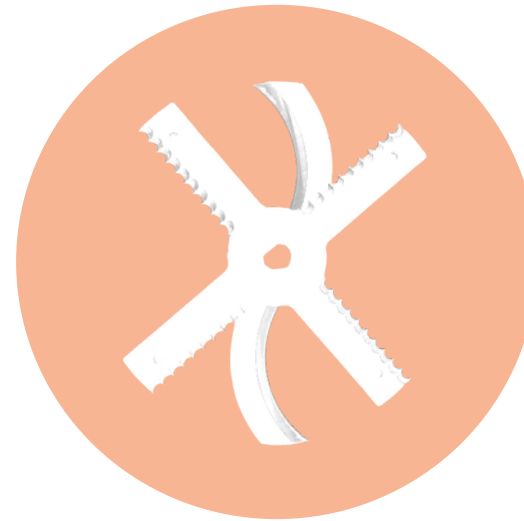
FINE PARTICLE SCREEN

COARSE PARTICLE SCREEN

CUT-PROOF SAFETY GLOVES

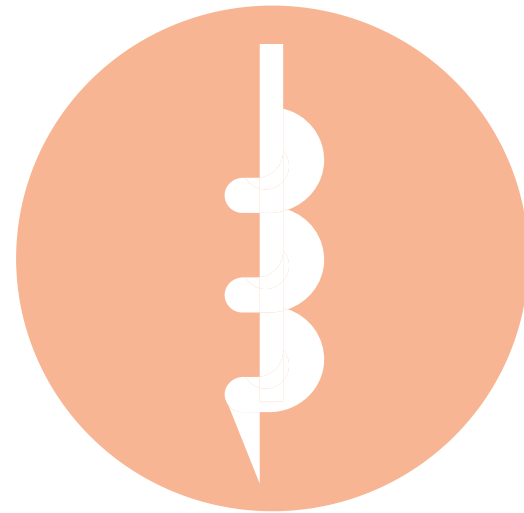


WHY THE REVOLUTION?



PROPRIETARY BLADE SYSTEM

Say goodbye to aggressively milling, grinding, or weed-whacking your precious flower to dust. The Revolution 2.0 utilizes an extremely sharp, custom dual-blade system to slice through flower directly and with scissor-like motions for the cleanest cuts possible, minimizing product degradation and maximizing potency.



AVOID CLOGGING & BUILD-UP

The closed-loop system self-regulates the feed of material by stopping the auger to allow for blade chamber clearing when high amperage (a clog) is detected. Auto-blade oscillation then compels both the serrated and "S" blade to change direction every 5 seconds, creating multi-dimensional cuts and clearing the way to prevent clogs before they happen.



INCREASE PROFIT MARGINS

The Revolution 2.0 produces the proper particle sizing crucial to pre-roll efficacy and achieving the highest yields in extraction. In addition to product cost savings, by eliminating hand-feeding and the constant emptying of a barrel or bag, the grinder helps increase your profit margins by speeding up processing and decreasing your labor costs.

EASY WORKFLOW

The Revolution cannabis grinder has two interchangeable particle screens for an easy, simplified workflow from grinding to pre-rolls and extraction.

STEP 1

Add your material into the Hopper.



STEP 2

Set the speed, then press Start.



STEP 3

Collect ground material from bin.



AL A CARTE ACCESSORIES

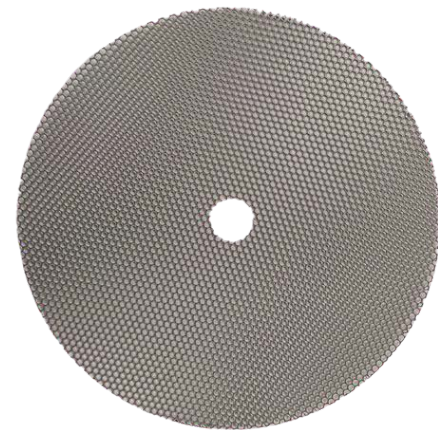
DUAL BLADE SET



\$1,250

Highly-Polished, Food-Grade 304
Stainless Steel Serrated Blades

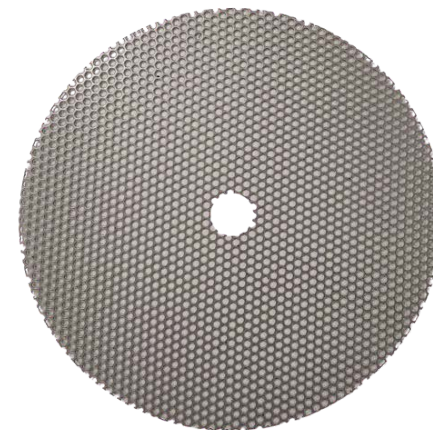
FINE PARTICLE SCREEN



\$375

Food-Grade 304 Stainless
Steel Particle Screen

COARSE PARTICLE SCREEN



\$375

Food-Grade 304 Stainless
Steel Particle Screen

CUT-PROOF GLOVES



\$19.99

One Pair of High Performance,
Cut-Proof Safety Gloves

SILICONE SPRAY



\$14.99

Food-Grade Silicone Spray

MAINTENANCE BUNDLE



\$1,849.99

Cut-Proof Gloves, Silicone Spray, Extra
Dual-Blade Set & Particle Screen Set



FREQUENTLY ASKED QUESTIONS

HOW DOES THE REVOLUTION 2.0 WORK AND COMPARE TO OTHERS?

Versus forcibly breaking down flower into smaller particle sizes using a plastic whip, blender or milling mechanism, STM's proprietary, sharp dual-blade system minimizes product degradation by carefully slicing through material with direct cuts and a scissor-like motion.

This system reduces trichome loss and helps to maintain flower quality and integrity. To combat the loss of precious terpenes and cannabinoids, the Revolution 2.0 runs at a significantly lower RPM than competitors and generally stays below volatile temperatures.

HOW DOES THE REVOLUTION 2.0 DEAL WITH SEEDS AND STEMS?

The Revolution 2.0 is meant for general use with flower buds versus whole plant material, trim, seeds, or stems. "Quality-In Quality-Out" is a key factor with any industrial hemp and marijuana equipment, so like anything else, we always recommended to destem and deseed your material as much as possible prior to machine use.

Equipped with a dual-blade set, the STM Revolution 2.0 will slice through most stems entering the system to produce particles closest in size to the flower itself. Homogeneous material is important in ensuring pre-roll papers are not punctured and that stems don't interfere too much with yields in extraction.