



Mini-RocketBox Plus

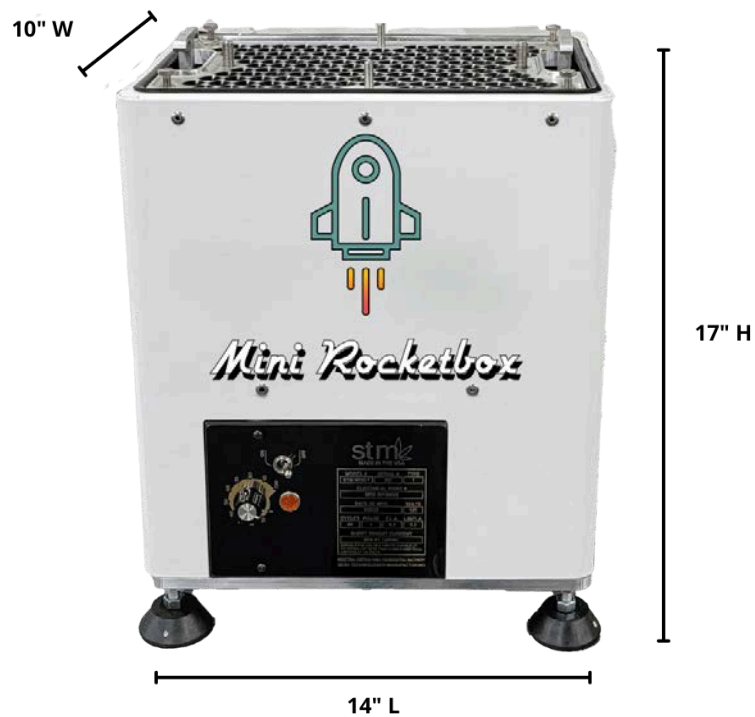
"Premium Mini Commercial Pre-Roll Machine"

Overview

Built like a tank, the patented [Mini-RocketBox PLUS+](#) commercial pre-roll machine is the industry leader which combines power, efficiency, and versatility to maximize pre-roll production output.

Target Market

Small, Medium to Large Producers (with multiple units)



<p>Price</p>	<p>\$6,600</p> <p>Includes: Mini-RocketBox, 1 Bottom Tray, 1 Top Tray & 1 Loading Box</p> <p>Two Models Available:</p> <p>(a) 143 Mini-RocketBox+ uses the 143-joint trays. Only for customers who want to fill and pack joints. Not for use with the One-tray workflow systems. Sizes: 84mm, 98mm & 109mm tray sizes.</p> <p>(b) 72 Mini-RocketBox+ uses the 72-joint trays. Use with 84mm, 98mm, 109mm, Dogwalker and custom sizes only on request. Compatible with One-tray workflow systems.</p>
<p>Key Information</p>	<p>Mini-RocketBox+ Dimensions: 14" L x10" W x 17" H</p> <p>Mini-RocketBox+ Weight: Approx. 35lb</p> <p>Power: Standard 110-120v, 60 cycles, Full-load 5.2 amps</p>
<p>Key Features</p>	<ul style="list-style-type: none"> ● Produce up to 10K+ pre-rolls a day with 2-3 people* ● Produce up to 1250+ per hour* ● Sizes: 70mm, 84mm, 98mm, 109mm, custom ● No pre-weighing of material necessary (like with KnockBox) ● Engineered with industrial-grade & food grade components ● Reduces labor costs with a fast return on investment (ROI) ● Lift plate to level cones from the bottom for even filling ● Adjustable Top Tray regulates fill volume for accurate weights ● Designed for easy operation, maintenance and cleaning
<p>Frequently Asked Questions</p>	<p>What is the difference between the 72-joint tray vs 143-joint tray Mini RocketBox versions?</p> <p>The 72-joint tray is for use in the One-tray workflow and can be used with the Atomic Closer, Astro Infuser and LaunchPad scale. The 143-joint tray version is a stand alone for customers who only want to fill and pack joints at a higher volume.</p> <p>How does the Mini-RocketBox+ fill and pack joints?</p> <p>The Mini-RocketBox funnels material through a top tray into empty cones through the nitrogen-filled airbag leveling system which provides a superior even vibration for a more accurate fill and pack. Other products such as the Futurola Knockbox use a tamping vibration method which is not a reliable.</p>

What is the Adjustable Lift Plate?

The Mini-RocketBox has an adjustable lift plate for each joint size (84, 98, 109, DW). The lift plate levels the cones from the bottom up to provide more even filling to your target weights. No competitors offer this feature.

What is the Adjustable Top Tray?

The adjustable top tray sits on top of the bottom tray and regulates fill

What is the advantage of the Mini RocketBox over other machines?

	Mini RocketBox Plus	Knockbox
Volume Per Cycle	143 Pre-Rolls In 30-45 Seconds	100 Pre-Rolls in 2 Minutes
Variable Speed Control	✓	✗
Adjustable Top Tray to Regulate Fill Volume	✓	✗
Lift Plate Cone Leveling System for Even Packing	✓	✗
No Pre-Weighing Necessary	✓	✗
Patented Air Leveling System (no tamping)	✓	✗
Life Cycle	Stainless Steel & 10-Year Component Life Cycle	Plastic Shorter Life Span

Selling Point vs Competitors

- The Mini RocketBox+ is durable, versatile and rocket fast!
- More powerful than any other compact pre-roll machine for a quicker and more accurate pack.
- Produce up to 1250+ per hour and 10K a day. The most in its class.
- Add extra trays to easily scale production.
- Commercial food grade quality metal construction and industrial components, not plastic. Built like a mini tank!
- Adjustable top tray technology to regulate fill volume. Unique to STM products.
- Adjustable lift plate technology to level cones from the bottom up for more even filling. Unique to STM products.
- Easy to operate and clean within minutes with just soap and water and/or iso alcohol.
- One-year parts and labor warranty.
- All STM Products are designed and manufactured in the U.S.A.

* Results will differ depending on the material, strain, equipment, personnel, facility, controls and the specific processes employed. STM is dedicated to helping you attain optimal results through our equipment and processes.