



For Internal Use Only

RocketBox 2.0

"A SMARTER, FASTER & MORE PRECISE COMMERCIAL PRE-ROLL MACHINE"

Overview

The patented STM Canna RocketBox 2.0 is the ultimate commercial pre-roll machine designed for higher-volume production and efficiency. With its state-of-the-art technology, the STM RocketBox 2.0 can produce up to 453 pre-rolls in under three minutes, making it fastest and **most reliable** fully automated pre roll machine on the market.

Target Market

Medium to large high volume producers.



<p>Price</p>	<p>\$20,267</p> <p>Includes: RocketBox 2.0 machine, 1 Bottom & Top Tray, 1 Loading Box Fills: 84mm, 98mm and 109mm Cones Trays: 453-Joint Tray Only</p>
<p>Key Information</p>	<p>RocketBox 2.0 Dimensions: 30" L x 22.25 W x 65" H</p> <p>RocketBox 2.0 Weight: Approx. 225lb</p> <p>Power: Standard 110v 8 amps full load</p> <p>Competitors: Futorola KnockBoxes, Hummingbird, King Cone and others.</p>
<p>Key Features</p>	<ul style="list-style-type: none"> ● Produce up to 20-25K+ pre-rolls a day* ● Works with 84mm, 98mm & 109mm cones ● Engineered with industrial-grade & food grade components ● Fill and pack 453 joints per tray per cycle ● Reduces labor costs with a fast return on investment (ROI) ● Built-in step-by-step training videos and user manual on the 7" touch screen. Saves time by reducing training ● Lift plate to level cones from the bottom for even filling ● Adjustable Top Tray regulates fill volume for accurate weights ● Not for use with One-tray workflow (does not use 72-count trays) ● Designed for easy operation, maintenance and cleaning
<p>Frequently Asked Questions</p>	<p>What separates it from the competition?</p> <p>No other machine can fill and pack 453 joints as fast in under 3 minutes. The RocketBox 2.0 is made for higher volume output for clients who do not want to use the One-tray workflow system.</p> <p>It also has built in training videos to train staff or retrain new staff on how to use the machine.</p> <p>Can you use the RocketBox 2.0 with the One-Tray Workflow?</p> <p>The RocketBox 2.0 uses the 453-joint tray and is not made to be used in the one-tray workflow system which only uses the 72-joint trays for use in the closer, weigher and infuser.</p> <p>How many people can run the RocketBox 2.0?</p> <p>One person can run the machine, however, we recommend at least 2 people for efficiency. You also need to have people remove and close joints.</p>

How does the RocketBox 2.0 fill and pack joints?

The RocketBox 2.0 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.

What is the lift plate?

The RocketBox 2.0 has an adjustable lift plate for each joint size (84, 98, 109). The lift plate levels the cones from the bottom up to provide more even filling to your target weights.

What is the adjustable top tray?

The adjustable top tray sits on top of the bottom tray and regulates fill volume for increased target weight accuracy.

Selling Point vs Competitors

What is the advantage of the RocketBox 2.0 over other machines?

- Up to 2000-2500 pre-rolls filled and packed every hour or 453 in per single run cycle. Most in its class.
- Built to last from industrial grade metals and components.
- Built in training videos on integrated 7" touch screen.
- Adjustable top tray to regulate fill volume which is unique to STM products.
- Adjustable Lift plate to level cones from bottom up which is unique to STM products.
- Easy to operate, maintenance and clean within minutes.
- 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.



RocketBox Comparison



FEATURES	MINI-ROCKETBOX+	ROCKETBOX 2.0	ROCKETBOX PRO
Pricing	\$6,600	\$20,267	\$49,950
Up to Per Hour* Up to Per Day*	+1250* +10,000*	2500+* +25,000*	5000+* +40,000*
Target Producer	SMALL TO MEDIUM	MEDIUM TO LARGE	LARGE & CO-PACKERS
Can Be Used in One Tray Workflow			
Features	NO PRE-WEIGHING, FAST, EASY TO USE AND CLEAN	453 JOINTS PER CYCLE, BUILT IN TRAINING VIDEOS	RUN MULTIPLE STRAINS & SIZES AT ONCE, AUTO TIMERS
Tray Sizes	72-JOINT 143-JOINT	453-JOINT	72-JOINT 143-JOINT
Dimensions	14"X10"X17"	30"X22"X65"	37"X 22"X 62"
Joint Sizes	70MM, 84MM, 98MM, 109MM & CUSTOM	84MM, 98MM, 109MM	70MM, 84MM, 98MM, 109MM & CUSTOM

*YOUR RESULTS MAY VARY DEPENDING ON VARIOUS FACTORS INCLUDING NUMBER OF STAFF, TRAYS, MACHINES, MATERIAL PREP & TYPE B WORFLOW.
 ** NOT RECOMMENDED FOR 1-TRAY WORKFLOW, OLDER SYSTEMS CAN BE ADAPTED HOWEVER.