



## UPGRADED HEMP/CANNABIS PRE-ROLL STAND-ALONE MACHINE

This hemp/cannabis pre-roll machine has a compact footprint, competitive pricing, and ease of use, offering your pre-roll solution production simplicity and flexibility with this automated joint-filling process. This cone-rolling technology produces pre-rolled joints of 84 and 109mm, with beautiful ends your customers will love.

This Pre Roller machine has an automatic rotary operation mode, loading the pre-roll cones manually (multiple cones stacked together). The main stations of the Pre Roller are Cone Feeder, Cone Checker, Filling, Vibrating, Twist, Cutter, Flap top, and discharge. This HEMP/Cannabis Pre-Roll machine is a user-friendly machine. The general staff can work it as long as they are familiar with the functions of the equipment.

This upgraded pre-roll machine has an automated bridge breaker that ensures the cannabis/hemp is being pushed to the filler at a consistent rate for pre-roll weighing accuracy. At the twisting station, the upgraded silicon twisters increase pre-roll quality by safeguarding the pre-roll twisting action of the cones. These improvements have been carefully designed and installed after hours of R&D with different flowers and cones to increase pre-roll quality and overall equipment efficiency.



0.7g Hemp Pre-Roll Delta 8 @ 15%

Equipment: Pre-Roll Manufacturing Machine

Equipment Location: Caguas, Puerto Rico

Equipment Actual Picture:



Filling Pre-Roll Machine

Equipment Technical Information:

- Holds grounded dry flower
- Automatic Cone Feeder
- Automatically Tamps while Filling
- Twist Tip Finish or scissor-cut finish
- Fully Automatic Tamber and Packing Mechanism
- Fills a range of 600 to 900 Cones Per Hour
- Compact and Portable; Standing at 4' Tall
- PLC and HMI (Human Machine Interface) FATEK
- Voltage: 120V
- Amperage: 23A
- Frequency: 60Hz
- Phase: 1 Phase
- Comp. Air: 80-90PSI
- Vacuum: N/A

Additional Pictures:



1.0g Hemp Pre-Roll Delta 8 @ 15%



Finished Product 1.0g Hemp Pre-Roll Delta 8 @ 15%



Product Rack and Finish Product



Customer finished product in tubes and shipping box



Pre-Roll Machine at production area back of the machine



Pre-Roll Machine at production area side of the machine