

# **WISTMASTER™**

## **Automated Cone Solution**

The TWISTMASTER has landed and is the latest addition to our patented ROLLMASTER420 Series. Designed to be either a standalone device or easily integrated into any existing / new ROLLMASTER420 configuration.

The TwistMaster is the only modular pre-roll twisting machine designed to mimic a hand twisted pre-roll. The machine tamps, twists, and cuts up to 2,400 pre-rolls an hour. The modular design allows for easy scalability and compatibility with the industry leading RollMaster 420. The system is recipe driven with PLC controlled servos that allows for a high precision twist no matter the cone size. The TwistMaster uses heavy duty stainless steel & aluminum construction with food grade materials.





#### **PRODUCT FEATURES**

- Self-contained system promotes he and safety, mitigates contaminants ar prevents environmental disturbances
- 360° Lexan access doors with safety sensors; Easily load new or existing to using the built-in guide rails and ergonomic load bay
- All cones are automatically tamped from the top to finalize a consistent pack and ensure a tight twist
- Automatically transfers final pre-roll from cassette to dedicated twisting area
- Precisely controlled rotary grippers gently twist the pre-roll to ensure a tight twist without ripping
- Industrial grade pneumatic scissors with auto vacuum provides a clean cut with no tear and no mess
- Automatically transfer finished pre-roll into stainless steel collection bin - ready to package & ship

#### **QUALITY & PERFORMANCE**

- 40 Joints / Minute
- Fully automatic system for consistent pre-roll production
- All movement is servo driven via recipes to accommodate multiple pre-roll sizes
- Intuitive control interface with recipe selection
- Industrial grade Windows HMI driven by Allen Bradley PLC
- Festo Pneumatics
- Integrated control cabinet

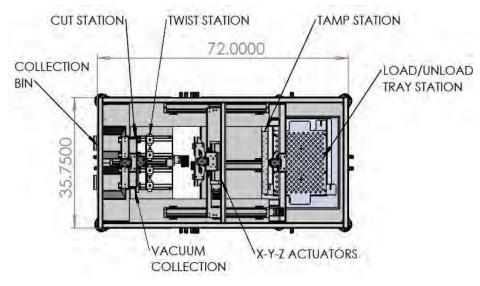
MADE IN THE USA











## **UTILITY REQUIREMENTS**

# **POWER**

115 VAC, 10A

# AIR

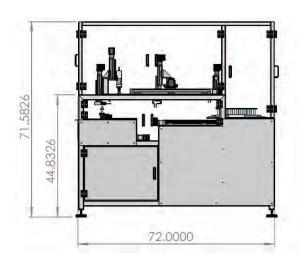
5 CFM

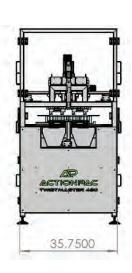
### **OPERATING REQUIREMENTS**

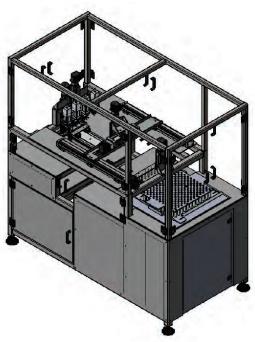
Single Operator

Recipe Driven Change Over for any Pre-Roll

Manual Cassette Loading / Unloading







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