

# Model M



GREENBROZ

## The Next Generation of Dry Trimming

offers you hand manicured quality, unparalleled control over your trimming experience and streamlined production.

The GreenBroz Model M Dry Trimmer yields 16+ pounds per hour and is designed to closely mimic the act of hand trimming your flower, while increasing the consistency and efficiency of your harvest process. This gentle trimming not only preserves the potency of the flower but also prevents unnecessary loss of your valuable product, and increases ROI and customer satisfaction.

The sealed motor and removable digital HMI make this machine completely washdown ready, ensuring cleanliness compliance.



## STRENGTHS/BENEFITS

### 1 ENGINEERED FOR GENTLE TRIMMING FOR TOP QUALITY FLOWER

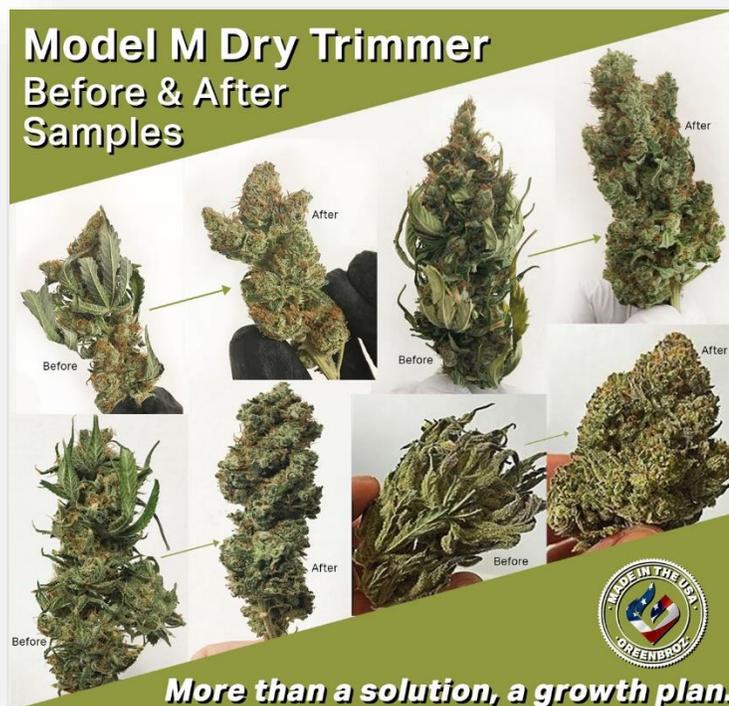
- Surgical stainless steel.
- Patented blade design. Blades are not sharp and do not slice or shave the buds, they pull and cut only the leaf.
- Fins that replace/mimic human hands moving the product.
- The variable blade speed setting allows operators to be as gentle as their needs require.
- The operator remains in full control throughout the trimming process.

### 2 PROCESSING CAPABILITY OF 16+ LBS./HOUR

- Massive (98.6%) reduction of labor cost.
- Quick payback ROI.
- Mitigate product contamination risk and employee repetitive motion injury.

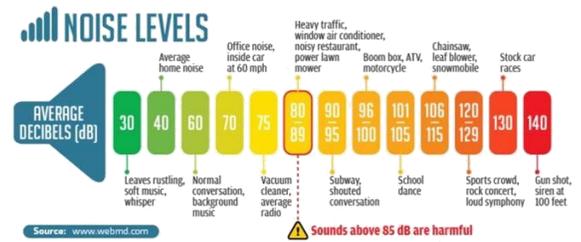
### 3 GENTLE TRIM

- With blades that gently separate the leaf from the bud, the natural contours of each bud remain intact.
- Gentle rolling motion of flowers over dull blades, with flowers on top of one another, leaves trichomes intact.
- Negligible trichome loss (+/- 1%) compared to hand trimmed and Model M trimmed flowers (based on independent comparison and lab tests done by our customers).



#### 4 QUIET

No vacuum or blower. Quieter than other trimmers. The machine is not only safe for human hearing, but also does not disrupt the surrounding. The Model M runs at below 52.6 decibels on average, which is quieter than an average conversation between two people (60 db.).



#### 5 FULL CONTROL OVER TRIMMING PROCESS

Full control of the level of trim based on individual needs. You can oversee the product throughout the run, which eliminates over-trimming, and preserve the plant's quality and character. Operators can start and stop their machine at any point.

#### 6 EASY TO CLEAN

The machine can be easily disassembled in seconds for fast cleaning with an alcohol wipe down.

It has an encased motor and a capped electrical system, with a removable power supply, making it warm water pressure washable.

#### 7 INTUITIVE

- HMI Digital User Interface with adjustable/ customizable "recipes" via touchscreen.
- Easily adjustable speed control and forward / reverse control.
- Timer and stopwatch functions. Use these to develop your own baselines for how long the machine will run with specific product strains to ensure a predictable and consistent trim every run.
- Easy to operate, no learning curve to use the HMI.



#### 8 PORTABLE

It fits through standard doorways and is on locking wheels for easy moving.

#### 9 MADE OF FOOD-GRADE HIGH QUALITY MATERIALS

It is constructed of all stainless steel and HDPE food-grade material and is surgical stainless steel anywhere it touches product.

#### 10 QUICK

Given the proper preparation of your flower, the average run time is about 10-minutes (This can be strain dependent).

#### 11 THE TRIM MATERIAL IS USEABLE FOR FURTHER PROCESSING

The Model M does not require oil or lubricants. This combines with the gentle, gravity-assisted drop into the collection bin, to give clients uniformly sized trim perfect for extracts, sifting, or any other further processing needs.

#### 12 MADE IN-HOUSE

100% Made in the USA.

## SPECIFICATIONS

- Customizable Time Tracking Control
- Forward/Reverse Control
- Trim Collection Bin
- Construction: Surgical Grade Stainless Steel, Food Grade Stainless Steel, & HDPE
- Weight: 190 lbs. (including stand)
- Dimensions: 51" H x 37.25" W x 41.25" L
- Power: 110VAC, 60Hz 3A 330W (US)  
Power: 220VAC, 50Hz 1.5A 330W (International)



- Trims: 16+ lbs./hour
- Whisper Quiet Motor
- HMI Digital User Interface
- Adjustable Speed Control (1-20 RPM)