GMP-ready CenturionPro 3.0

Wet trim 110 kg/hour, Dry trim 25 kg/hour. Replaces 75 workers



The 3.0 Medical Grade Trimming System is one of the highest industrial capacity automated trimmers in the world – and it comes Health Canada/FDA ready! This machine is composed of medical grade anodized aluminum and stainless-steel components to meet all regulatory standards. This machine can replace up to 75 human trimmers – without sacrificing quality and will harvest a whopping 250lbs of wet product or 50lbs of dry product per hour of use!

Input Voltage: 13Amp – 110V NA, 3.5Amp – 220V EU/AUS
Dimensions: 36" L x 36" W x 28" H

Weight: 260 kg
Tumbler Diameter: 3 x 6.5"
Tumbler Length: 35"
Number of Tumblers: 3 Wet and 3 Dry **or** 6 Wet **or** 6 Dry
Human Trimmer Replacement: 75 people
Processing Capability
Dry: 25 kg/hr
Wet: 110 kg/hr
Cuts Per Minute: 140,000
Warranty: 10 year



The 3.0 Conveyor System is an upgrade alternative to our Standard System. This upgrade replaces the hopper with both an infeed conveyor and quality control conveyor for a state-of-the-art system. Choosing our conveyor systems allows you to further automate the trimming process and improve output and efficiency, while still maintaining the quality you expect from a CenturionPro trimming machine.

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Radical-F4 Nazareth wet & dry trimmer

(80 to 100 kg / hour) Making pruning work easy and obtaining a symmetrical and quality finish



This machine is designed for large installations and works in conjunction with a conveyor belt for the entry of flowers. This machine is equivalent to 8 Radical-F3 trimmers. The new compact stainless steel design is manufactured with AISI Type 304 stainless steel. With a cutting capacity of 80 to 100 kg / hour, the Radical F4 Gabriella is a powerful and durable instrument with an attractive and functional design. With 3 cutting blades evry 3 to 4 minutes 3 to 7 kg of green is processed. It has 4 extractors of great volume to facilitate, the good cut of flowers. A constant feeding speed makes sure the machine works comfortably.

There is a maximum cut in the rotation of the flowers due to 3 cuttting blades. It is easy, fast in making cuts and it achieves symmetrical finishes. The high quality blades are super sharp and have a long lifespan they are made of of tempered material. There is no need to sharpening. They are mounted on strong supports. It incorporates a regulator to raise and lower the blade and adjust the cut you want in a measure. 0.005 is a fair measure.

The machine is safe to work with due to hidden motors and closed mechanisms. The top cover hides and protects the machine from shocks during transfers.



Advantages

- It has a cutting capacity of 80 to 100 kg / hour of clean product.
- Evry 3 to 4 minutes 1 to 3 kg of green is processed.
- Making pruning work easy, convenient and fast.
- Obtaining a symmetrical and quality finish.
- Designed to work in conjunction with a conveyer belt.
- Safe and easy for cleaning.
- Manufactured with AISI Type 304 stainless steel
- Super sharp blades with long lifespan.

Specifications

Input voltage	230V / 50hz (Europe)
Current consumption	7.9A (Europe)
motor blade	1.5 HP
Tube motor (Tumbler)	0.95kw / 50hz, (2 motors)

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Current consumption	1.54 A (Europe)
Weight	240 kg
Weight	95 kg (complete collector set w / blade)
Length	2300 cm
Width, with wheels	70 cm
Height	100 cm
Warranty	2 years (not Limited)



4 vacuum cleaner units, specifications

Single-phase motor with	3hp (2 motors)
Power	230 v / 50 hz
Current consumption	4.8 Amps
Number of bags	4
Suction flow	4000 m3 / h
Fan diameter	230mm
Bag diameter	380 mm
Size of filtered bag	380 x 530 mm
Packing dimensions	440 x 410 x 420mm
Net weight	35 kg

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GMP-ready CenturionPro Gladiator

Wet trim 70 kg/hour, Dry trim 13 kg/hour. Replaces 40 workers



The Gladiator is currently one of the highest volume per hour automated trimming machines in the world. This industrial harvesting machine does the work of 40 human trimmers without sacrificing quality, making it an incredibly powerful tool for any commercial operation. Thanks to its dual tumblers and side-by-side design, The Gladiator can process 150lbs of wet product or 30lbs of dry product per hour of use!

Input Voltage: 7Amp – 110V NA, 3.5Amp – 220V EU/AUS

Dimensions: 30" L x 25" W x 28" H
Weight: 123kg
Tumbler Diameter: 2 x 6.5"
Tumbler Length: 30"
Number of Tumblers: 2 Wet and 2 Dry **or** 4 Wet **or** 4 Dry
Human Trimmer Replacement: 40 people

Processing Capability
Dry: 13 kg/hr
Wet: 70 kg/hr

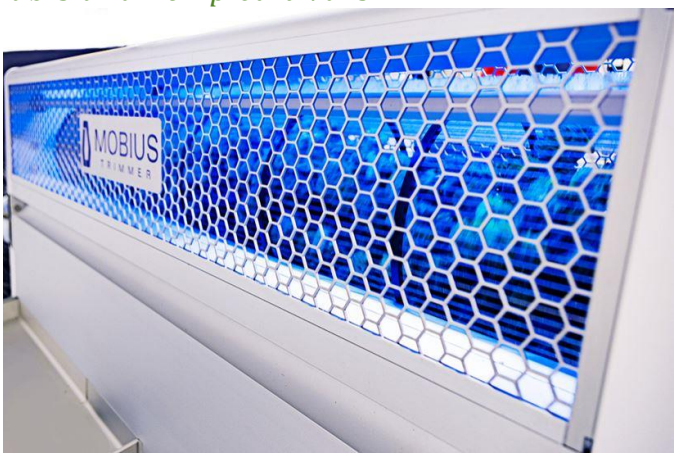
Cuts Per Minute: 75,000
Warranty: 10 year

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GMP-ready Trimmer M108S

Designed for commercial-scale cannabis and hemp cultivars

Designed for commercial-scale cannabis and hemp cultivators, the Mobius Trimmer M108S is a completely unique and effective trimming machine that fits perfectly within a GMP-certified harvesting process. Whether you're trimming wet or dry, trimming cannabis or hemp, the M108S is a powerful trimming solution for modern harvesting workflows.



Designed and manufactured in Canada, every component has been custom-engineered for precision and efficiency. In addition to industry-leading processing speed, the M108S features an unprecedented spectrum of patented technology.





Feed rate

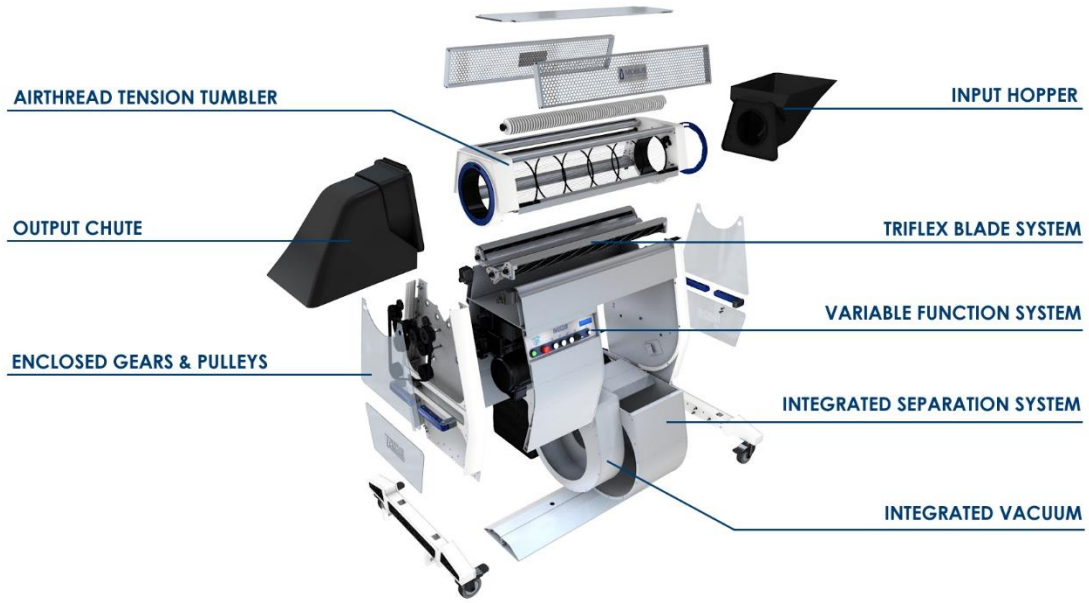
- Wet: 30 – 55kg / hr
- Dry: 10 – 20 kg/hr

Features

- Fully Integrated system
- Used by the largest LP's
- High feed rate
- Unique safety first design
- Adjustable vacuum flow rate
- Adjustable tumbler speed
- Adjustable helical blade speed
- Adjustable tumbler angle

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Fully integrated system





The Mobius M108S is one complete unit: a hose-less system that produces quality trimmed flower, and quality trim – no separate machines required. Without the need for non-GMP-compliant hoses, the M108S is an integral part of an improved GMP-compliant workflow. This self-contained design also allows the Mobius to have one of the smallest footprints in the trim room.

The Mobius Trimmer can currently be found in operation at many of Canada's largest licensed cannabis production facilities, including GMP-certified environments. It is trusted by the industries top licenced producers.

A CE version of the Mobius Trimmer has been developed and is expected to be available for purchase in early 2020.

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GMP-ready



GMP stands for Good Manufacturing Practices. In other words, it's a set of rules and procedures related to the handling, cleaning, quality assurance and packaging processes in manufacturing facilities and the products they make. Regardless of the licensing authority, the category under which cannabis is produced (medical or recreational use) or the form of the end-product (flower, concentrate, edible), cannabis is considered a drug and is subject to the various regulations and guidelines governing drugs. Many jurisdictions around the world, including Canada, USA, Australia, New Zealand, Japan and the European Union, require the application of Good Manufacturing Practices (GMP) in the manufacture of drugs intended for their marketplace. The MRA countries define GMP as the part of quality assurance that ensures that drugs are consistently produced and controlled in such a way to meet the quality standards appropriate to their intended use, as required by the marketing authorization. Essentially, GMP ensures that a food or drug product is safe for human consumption.

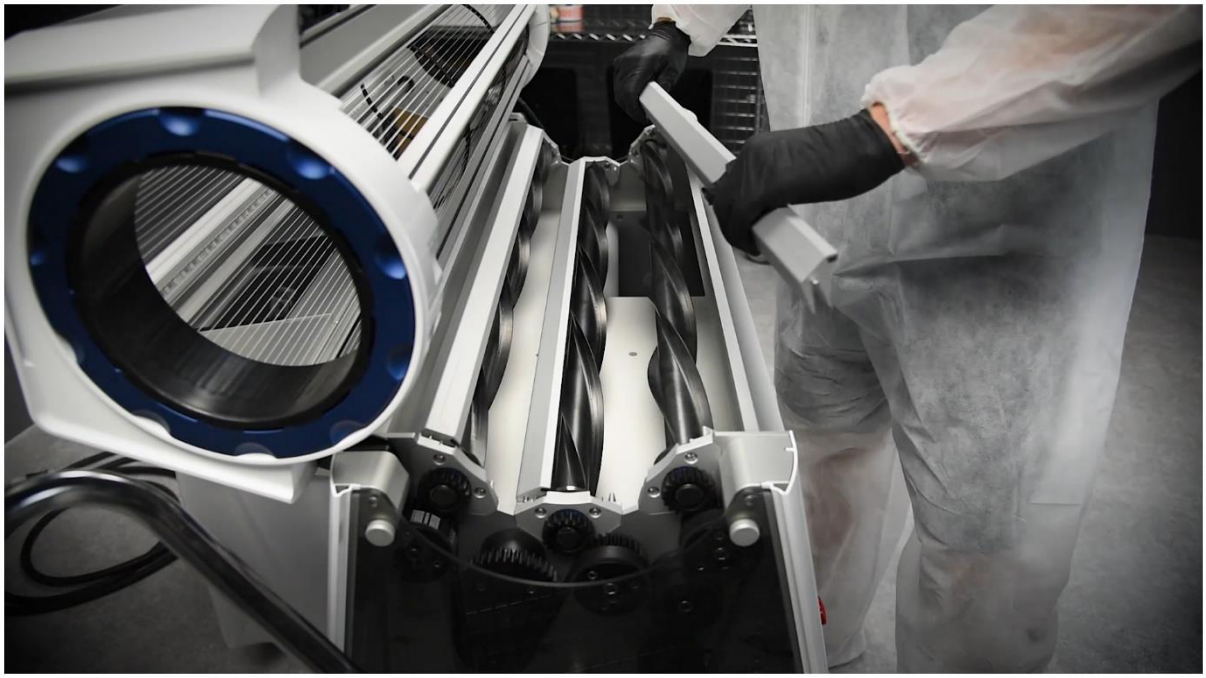


- All plant-touching parts of the M108S are smooth and made of non-toxic, corrosion resistant, non-reactive materials, capable of withstanding repeated cleaning;
- All plant-touching parts of the M108S are accessible and/or removable for cleaning and can be effectively cleaned with non-toxic detergents or just water alone;
- The M108S does not have any hoses or hidden parts, which are exceptionally difficult to clean and have the potential to harbor microorganisms;
- The M108S is a semi-closed system that generates minimal airborne particulate because the system separating the trim from the flower is built into the machine;
- SOPs for the M108S are simple and straightforward, ensuring consistency in operations and products.

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Cleaning of equipment

The worst part of trimming is cleaning your equipment afterwards. Not only does the M108S create less mess, but cleaning it is easy and quick – reducing labor costs. Breaking down the mobius M108S is nearly tool-less, and designed so all plant touching components are “hot swappable” in minutes. These components can quickly be replaced with fresh ones, so your trim team keeps trimming, while your sanitation crew can clean the stickiest components in parallel.





Technical specifications:

- Width: 32″ | length: 43.5″ | height: 47″
- Total weight: 450lbs
- Total width with trim tote in place: 43″
- Total length with input hopper and output
- Shroud in place: 77.5″
- Vacuum motor: 5hp
- Cutter motor: 0.75hp
- Tumbler motor: 1/8hp
- Single phase: 240v, 30amps
- Three phase: 220v, 22amps

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The triflex blade system





Each M108S has three 36-inch-long nitride-hardened helical blades, providing a whopping 108 inches of total trim opportunity as your flower passes down the tumbler. When run in tandem, the M108S system has 50% more cutting surface than any other trimming machine in the industry.

The three self-sharpening blades are set side-by-side, giving flowers three cut-point opportunities with each rotation of the tumbler. Your product is trimmed faster and spends less time in the tumbler, minimizing the risk of impact damage. Unlike other trimming machines that trim by hacking at the leaf, the Mobius creates a scissor-like cut. To achieve this, the bed knives flex against, and stay in constant contact with, the helical blades, acting like shears.

The Tri in TriFlex, the three helical blades (manufactured at Mobius Trimmer with custom tooling) are each 36” long, providing a whopping 108” of total cut length. The blades are nitrided to harden their surface and prevent rusting. Designed to function identically to scissors, the surgical-grade stainless steel bedknives flex against the helical blades. The two cutting edges remain in constant contact with each other, with no gaps or dead spots. The cartridges are held in place by tension, so they are designed to simply lift in and out without any need for bolts or screws. They never need to be adjusted or “dialed in”. You’ll get a precision cut every time, no “clicks” required.

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Spring Tension Technology



The M108S is built with the all-new Spring Tension Technology. While the air pressure of the original M108 required operators to accurately tension the tumbler themselves, the M108S uses spring technology to automatically provide accurate and consistent tumbler tension while your M108S is in use. Spring Jack Tool is the key to quickly achieving ideal and consistent tumbler tension.

Working seamlessly with your existing air compressors, this tool compresses and releases spring tension in the lid, allowing you to install and remove your tumbler. Once installed, spring tension holds your tumbler tight until you are ready to remove it, eliminating the possibility of user error. tumblers are made from a single piece of stainless-steel aircraft cable that is more than 300 feet long. This unique and patent-pending design not only allows our tumblers to be rust-proof, but also dent-proof, as the tumbler becomes flexible when removed.

When locked into place, the Tension Tumbler becomes perfectly cylindrical, allowing for a very small distance between the blades and the tumbler, which in turn, allows for a close, consistent trim.

Using steel cable, rather than perforated sheet metal, the Mobius M108S provides more than 50% greater access to the cutting blades compared to traditional tumbler designs. This has many benefits, including faster trim time (product spends less time in the tumbler), less surface area to which resin can stick (reducing cleaning time and resin loss), and a closer trim.

GMP-ready CenturionPro The Original & Silver Bullet

Wet trim 45 kg/hour, Dry trim 9 kg/hour. Replaces 25 workers



The Original and Silver Bullet are the best industrial trimmers on the market. These twin trimmers are perfect for medium-size operations and continue to prove themselves time and time again. Composed of anodized aluminum and stainless steel, they are as rugged as they are powerful. The high processing power allows these machines to replace up to 25 human workers and trim up to 100lbs of wet product or 20lbs of dry product per hour of use!

Input Voltage:7Amp – 110V NA, 3.5Amp – 220V EU/AUS

Dimensions:30" L x 13" W x 28" H
Weight: 67 kg
Tumbler Diameter: 6.5"
Tumbler Length: 30"
Number of Tumblers: 1 Wet and 1 Dry **or** 2 Wet n**or** 2 Dry
Human Trimmer Replacement: 25 people

Processing Capability
Dry: 9 kg/hr
Wet: 45 kg/hr

Cuts Per Minute: 37,500
Warranty: 10 year

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Radical-F4 Gabriella wet & dry trimmer

(40 to 50 kg / hour) Making pruning work easy and obtaining a symmetrical and quality finish

This machine is designed for large installations and works in conjunction with a conveyor belt for the entry of flowers. The new compact stainless steel design is manufactured with AISI Type 304 stainless steel. With a cutting capacity of 40 to 50 kg / hour, the Radical F4 Gabriella is a powerful and durable instrument with an attractive and functional design. With 3 cutting blades evry 3 to 4 minutes 1 to 3 kg of green is processed. It has 2 extractors of great volume to facilitate, the good cut of flowers. A constant feeding speed makes sure the machine works comfortably.





There is a maximum cut in the rotation of the flowers due to 3 cuttting blades. It is easy, fast in making cuts and it achieves symmetrical finishes. The high quality blades are super sharp and have a long lifespan they are made of of tempered material. There is no need to sharpening. They are mounted on strong supports. It incorporates a regulator to raise and lower the blade and adjust the cut you want in a measure. 0.005 is a fair measure.

The machine is safe to work with due to hidden motors and closed mechanisms. The top cover hides and protects the machine from shocks during transfers.

Advantages

- It has a cutting capacity of 40 to 50 kg / hour of clean product.
- Evry 3 to 4 minutes 1 to 3 kg of green is processed.
- Making pruning work easy, convenient and fast.
- Obtaining a symmetrical and quality finish.
- Designed to work with a conveyer belt.
- Safe and easy for cleaning.
- Manufactured with AISI Type 304 stainless steel
- Super sharp blades with long lifespan.

Specifications

Input voltage	230V / 50hz (Europe)
Current consumption	7.9A (Europe)
motor blade	1.5 HP
Tube motor (Tumbler)	0.95kw / 50hz,
Current consumption	1.54 A (Europe)

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Weight	120 kg
Weight	95 kg (complete collector set w / blade)
Length	120 cm
Width, with wheels	70 cm
Height	100 cm
Warranty	2 years (not Limited)

2 vacuum cleaner units, specifications

Single-phase motor with	3hp
Power	230 v / 50 hz
Current consumption	4.8 Amps
Number of bags	2
Suction flow	4000 m3 / h
Fan diameter	230mm
Bag diameter	380 mm

Radical-F3 wet & dry trimmer

(18 to 20 kg / hour) Making pruning work easy and obtaining a symmetrical and quality finish

A powerful and durable instrument with an attractive and functional design. Its top cover, which hides and protects the machine from shocks during transfers, but in turn becomes a work table where we can deposit up to 2 kg of flowers in green to work comfortably, facilitating the feeding of the machine.





Advantages

- It has a cutting capacity from 18 to 20 kg / hour of clean product.
- It can be easily moved from one crop to another, both the machine and the extraction unit, thanks to its small size and its lightness.
- Making pruning work easy, convenient and fast,
- Obtaining a symmetrical and quality finish.
- Industrial gear motor blade adjustment system on the upper tube ensures a precise cut ensuring maximum control over the appearance of the finished product.
- It incorporates a regulator that allows to raise and lower the blade to adjust the cut as much as desired to the right size.
- Designed for easy cleaning, it is disassembled in 1 minute to facilitate maintenance.

The frame is made of duraluminium. The 1.5 hp industrial motor with high cutting power and constant force feeds the wear-resistant steel blade to ensure smooth and continuous work. It works safe without overheating since it is cooled by the fan to dissipate the blade heat. Furthermore, it is mounted on standardized UCFL 200 series shock absorber with independent greaser. We recommended to lubricate it when it exceeds 200 hours of use and when it is free of dust.

The upper stainless steel tube, mounted on long-life acetal wheels and sealed bearings. The traction belt of the pulleys are European and standardized which allows them to be found at any automotive parts store.

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The machine has a independent safety on / off switches for the blade and the grooved upper tube in which the flowers rotate with minimal operating noise. Our machine is delivered with 1 extraction device that works in combination with small 3 hp industrial ventilated motors to facilitate transport and mobility, with independent bags to collect the cut leaves.

Specifications

Input voltage	230V / 50hz (Europe)
Current consumption	7.9A (Europe)
Motor Sheet	1.5 HP, ventilated
Motor tube (Tumbler)	1 / 25HP / 50hz, ventilated
Current consumption	1.54 A (Europe)
Weight	90 kg
Weight	105 kg (complete collection set with blade)
Length	120 cm
Width, with wheels	70 cm
Width, without wheels	45 cm
Height	70 cm
Height, without wheels	60 cm
Warranty	2 years (not Limited)

2 vacuum cleaner units, specifications

Single-phase motor with	3hp
Power	230 v / 50 hz
Current consumption	4.8 Ampere
Number of bags	1
Suction flow	4000 m3 / h
Fan diameter	230mm
Bag diameter	380 mm
Filtered bag size	380 x 530 mm
Packaging format	440 x 410 x 420mm
Net weight	25 kg

DTC PRO

High-speed trimming machine (20kg/h)



The DTC Pro is a professional high-speed trimming machine made of high quality materials. Dutch Trimming Company has developed this device to process large amounts of product in a fast, safe and above all, sustainable way. The key aspect that we had in mind while designing this machine is minimal loss of product.

With its large-diameter tumbler and 11 blade knife, the DTC Pro is able to process 20 kg of wet product per hour on average.

Features

- Over 5 years the number 1 professional high speed trimmer off Europe in both quality and speed
- Lifetime warranty
- Trim wet or dry with the same machine
- Best price / quality ratio, cheapest in its class
- CE Standard

Radical-F2 wet & dry trimmer

(12 to 14 kg / hour) Making pruning work easy and obtaining a symmetrical and quality finish

A powerful and durable instrument with an attractive and functional design. Its top cover, which hides and protects the machine from shocks during transfers, but in turn becomes a work table where we can deposit up to 2 kg of flowers in green to work comfortably, facilitating the feeding of the machine.



Advantages

- It has a cutting capacity from 12 to 14 kg / hour of clean product.

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- It can be easily moved from one crop to another, both the machine and the extraction unit, thanks to its small size and its lightness.
- Making pruning work easy, convenient and fast,
- Obtaining a symmetrical and quality finish.
- Industrial gear motor blade adjustment system on the upper tube ensures a precise cut ensuring maximum control over the appearance of the finished product.
- It incorporates a regulator that allows to raise and lower the blade to adjust the cut as much as desired to the right size.



- Designed for easy cleaning, it is disassembled in 1 minute to facilitate maintenance.

The frame is made of duraluminium. The 1.5 hp industrial motor with high cutting power and constant force feeds the wear-resistant steel blade to ensure smooth and continuous work. It works safe without overheating since it is cooled by the fan to dissipate the blade heat. Furthermore, it is mounted on standardized UCFL 200 series shock absorber with independent greaser. We recommended to lubricate it when it exceeds 200 hours of use and when it is free of dust.

The upper stainless steel tube, mounted on long-life acetal wheels and sealed bearings. The traction belt of the pulleys are European and standardized which allows them to be found at any automotive parts store.

The machine has a independent safety on / off switches for the blade and the grooved upper tube in which the flowers rotate with minimal operating noise. Our machine is delivered with 1 extraction device that works in combination with small 3 hp industrial ventilated motors to facilitate transport and mobility, with independent bags to collect the cut leaves.

Specifications

Input voltage	230V / 50hz (Europe)
Current consumption	7.9A (Europe)
Motor Sheet	1.5 HP, ventilated
Motor tube (Tumbler)	1 / 25HP / 50hz, ventilated
Current consumption	1.54 A (Europe)
Weight	80 kg
Weight	80 kg (complete collection set with blade)
Length	90 cm
Width, with wheels	70 cm
Width, without wheels	45 cm

Height	70 cm
Height without wheels	60 cm
Warranty	2 years (not Limited)

Vacuum cleaner unit specifications

Single-phase motor with	3hp
power	230 v / 50 hz
Current consumption	4.8 Ampere
Number of bags	1
Suction flow	4000 m3 / h
Fan diameter	230mm
Bag diameter	380 mm
Filtered bag size	380 x 530 mm
Packaging format	440 x 410 x 420mm
Net weight	25 kg

DTC ECO

Trimming machine for small greenhouse startups (10kg/hr)



The DTC Eco consists of two parts: an extraction system and a trimming machine. During the trimming process, the leaves are neatly caught in a collection bag attached to the extraction system.
With its large-diameter tumbler and 11 blade knife, the DTC Eco is able to process 10 kg of fresh product per hour on average.

- Over 5 years the number 1 professional high speed trimmer off Europe in both quality and speed
- Lifetime warranty
- Trim wet or dry with the same machine
- Best price / quality ratio, cheapest in its class
- CE standards

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Model M Dry Trimmer

The Next Generation of Dry Trimming (4-6/kg)

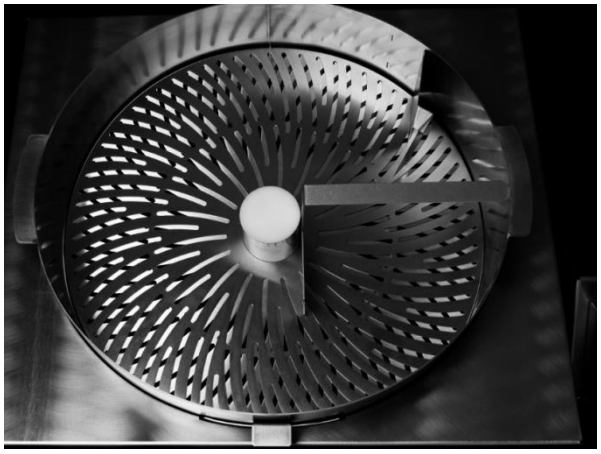


The Model M Dry Trimmer is designed to closely mimic the act of hand trimming your harvest while at the same time increasing the consistency and efficiency of your harvest process. While the Model M is primarily designed to be gentle, quiet, and extremely easy to clean, the 8-12 pounds per hour capacity allows you to trim your flower as quick as anyone in the game. Patented blade design, featuring surgical grade stainless steel, allows for the gentle rolling of the flower maintaining the natural curves and preserving the cannabinoid profile. Whisper if you want or play music while you trim. No vacuums or large attachments needed.
Turn your perfectly preserved trim from the Model M into further profit in an instant with the Alchemist 420 Trichome Extractor!

Advantages

- Fitted to the needs of the European market Very gently trim
- Output (4-6 kg Per Hour)
- Beautiful shape of flower
- Surgical garde stainless steal wherever product touches the machine
- Wash down ready and very easy to completely take apart for cleaning

The patented blade design encourages a gentle trimming process for your harvest, preserving the potency and the beautiful shape of your flower. Surgical grade stainless steel wherever the machine touches your flower, ensuring your harvest's purity throughout the trimming process. While our primary objective is to be gentle on your flower, our Model M can trim quickly as well, allowing you to manicure 8-12 pounds per hour while controlling the entire process through our responsive design, ensuring you achieve your desired finish every time.

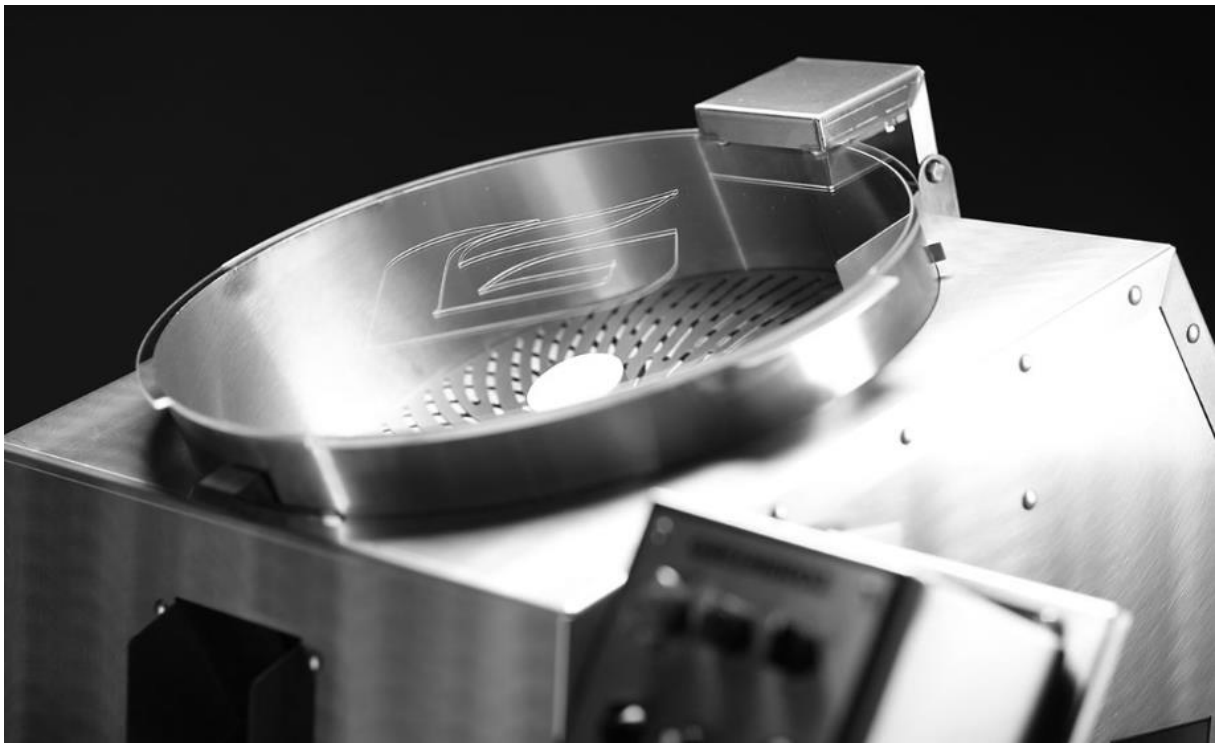


Specifications

Power:	115v 60Hz (Full compatible with international power requirements)
Construction:	Built with Surgical & Food-Grade Stainless Steel & HDPE
Weight:	86 kg (Including stand)
Speed:	1-25 Revolutions Per Minute
Controls:	Forward/Reverse Switch

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Included:	Adjustable Timer
Included:	Emergency Stop Button
Included:	Adjustable Speed control
Dimensions:	Approx. 56”H x 37.25“W x 41,25“L
Included:	Heavy Duty Stainless Steel Stand
Manufactured:	Made in the USA
Warranty:	1 year Manufacturer's warranty



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