

CANNABIS POSTHARVEST SOLUTIONS



Beyond trimming automation

www.sambocreeck.com



Growing up together

At Master Products we design and manufacture industrial equipment for the post-harvest processes of professional hemp and medical cannabis. Since we started our activity in 2012, we have strengthened our mission to satisfy our customers, creating the best solutions for their products, according to each type of harvest.

We are pioneers in the use of **stainless steel** as the main component of our production activity. Our products are designed and manufactured according to the most demanding quality standards in Europe (CE, FDA, GMP regulations), in order to guarantee the best results for our customers' final production.

Our experience and know-how make us a pioneering specialist company in the international cannabis sector. We currently market and distribute to more than **40 countries** around the world. With a permanently innovative philosophy, we work to improve the quality of the product to be treated and to automate, professionalise and facilitate the production process to our customers.

We implement cutting-edge strategies to improve our entire value chain, provide new solutions that include benefits for the use, and improve the overall performance of the machines. With a 100% customer-focused orientation, our business pillars are defined in three concepts:

Quality

in everything we do and how we do it.



Durability

Our equipment is made of stainless steel, which makes it extremely durable. We are looking for lightness in all our designs, so that the machines can be easily transported.



Paint-free grids

As they are made of stainless steel, our grids don't require any painting or coating. This provides hygienic and durable work surfaces.



Quality control

Before any shipment is made, we ensure the maximum precision and correct operation of all our machines. We carry out exhaustive quality controls, with the aim of offering optimum results in the equipment.



Hardened steel blades

We use hardened steel blades with non-stick coating, perfectly calibrated to ensure a long-lasting, precision cut.

Design

of our equipment to have an easy-use and a perfect maintenance.



Set-up

Our equipment requires only 10 minutes of assembly to start working, avoiding complicated installations.



Easy to clean

Being made of stainless steel, a water-resistant material, our equipment is very easy to clean and maintain. In just a few minutes our machines will look like new and ready to use.



Quality and preservation

Optimal treatment of the product is essential. Our cutting technology and high-precision machinery, together with the use of stainless steel, allow the machines to maintain the quality and properties of the flowers intact.



Easy maintenance

Our equipment is designed for easy maintenance. No tools are required to carry out basic maintenance.

Service

focused on our customers, partners and distributors.



Distribution

With a large sales and distribution network, both in Europe and abroad, we guarantee maximum availability of spare parts, within 24 to 48 hours, and an immediate technical service available 24 hours a day.



Technical support

Our technical support team is available at all times, in different channels, to answer any queries or doubts that may arise regarding the correct operation of the machines. Likewise, we guarantee a fast treatment in the management of repairs. More than a technical service, we are your team!





PROFESSIONAL PRODUCT LINE

We present our line of products for the postharvest processes of industrial cannabis and hemp.

We design and manufacture machinery according to the needs of our customers and to the production requirements for each type of cultivation.

From trimmers to debbuders machines for individual use or for production lines to sorters and deseeders machines that are unique in the market. All of them with excellent performances and great possibilities to optimise the whole production process.

Fresh and/or dry trimming.







2 different grids included!



MT Pocket

The smallest of the trimmers

Small and efficient trimmer just 25 cm long

- 2 height adjustable hardened steel blades.
- Made of stainless steel, without any kind of paint.
- · Robust and extremely quiet.
- Easy to attach to any table without screws or holes.
- I20 W / 2,600 rpm high power motor.
- Total weight only 5 kg.

Adapt to the size of your flowers

The MT Pocket includes 2 different grids. These allow you to adapt to the size of the flower, allowing a more thorough job and higher production rate. You won't need any tools to change them.









Material









Electric connection

Blade motor

N°. Blades 2 u.

Decibels

Measures

Production

230 V / 50 - 60 Hz

Stainless steel

70 dB

 $35 \times 26 \times 20 \text{ cm}$

4 kg/h

Equivalent 2 people



MT Standard 50

MT Standard 50 & 75

Simple and efficient

Solid and robust

- 2 and 4 sharp blades respectively, all made of hardened steel for high precision cutting.
- Made of stainless steel, without any kind of paint.
- · Adjustable cutting height for high precision trim.
- · Robust, with adjustable anti-vibration feet.
- Useful working area of 45 and 70 cm, depending on the model.
- Adjustable stainless steel traction closures.
- · Air-cooled motors.

Up to 4 operators at a time

Increase productivity with up to 4 operators working simultaneously on the MT Standard.

















		Electric connection	Blade Motor	N°. Blades	Material	Decibels	Measures	Production	Equivalent	
	MT Standard 50	230v / 50-60Hz	90 W	2 u.	Stainless steel	80 dB	$50 \times 50 \times 82$ cm	9 kg/h	5 people	
_	MT Standard 75	230v / 50-60Hz	250 W	4 u.	Stainless steel	84 dB	75 × 75 × 90 cm	18 kg/h	9 people	





MT Gentle 50 & 75

The most gentle for your flowers

Preserves the beauty and quality of your flowers

- High level of automation.
- 2 and 4 sharp blades respectively, all made of hardened steel for high precision cutting.
- Made of stainless steel, without any kind of paint.
- Movement system with food-grade silicone fingers
- Speed regulator for the Gentle 75's finger system.
- Anti-vibration feet with adjustable inclination for easy removal of flowers.
- Powerful gearmotor to ensure constant speed.
- Useful working area of 45 and 70 cm, depending on the model.
- · Air-cooled motors.

2 IN I !Turns the MT Gentle into the MT Standard

Simply replace the existing grid with the MT Standard grid, and add the suction blades.



















	Electric connection	Blade motor	Gearmotor	N°. Blades	Material	Decibels	Measures	Production	Equivalent
MT Gentle 50	230v / 50-60Hz	90 W	90 W	2 u.	Stainless steel	73 dB	50 × 50 × 115 cm	9 kg/h	5 people
MT Gentle 75	230v / 50-60Hz	250 W	90 VV	4 u.	Stainless steel	76 dB	75 x 75 x 122 cm	20 kg/h	I0 people



MT Professional 50

MT Professional 50 & 75

Fast and safe

Adapts to any crop

- High level of automation.
- 4 hardened steel blades for high precision cutting.
- Made of stainless steel, without any kind of paint.
- Doser with automatic trap door to increase working speed and safety.
- Cutting speed regulator, adjustable according to the variety of flowers.
- · Robust, with adjustable anti-vibration feet.
- Transparent flower exit tube for better quality control.
- Powerful gearmotor to ensure constant speed.
- Easy-access window for clearing blockages easily, facilitating the work and improving production.
- Useful working area of 45 and 70 cm, depending on the model.

2 IN 1! Turns the MT Professional into the MT Standard

Simply replace the existing grid with the MT Standard grid.

















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	Electric connection	Blade motor	N°. Blades	Material	Decibels	Measures	Production	Equivalent	
MT Professional 50	230v / 50-60Hz	180 W	4 u.	Stainless steel	77 dB	50 x 50 x 120 cm	12 kg/h	6 people	
MT Professional 75	230v / 50-60Hz	370 W	4 u.	Stainless steel	80 dB	75 x 75 x 132 cm	20 kg/h	10 people	



MT Tumbler 200 PRO

High production in a small space

The MT Tumbler 200 PRO is the perfect cannabis trimmer for small and medium-sized growers. It adapts to every flowers morphology thanks to its speed regulators for both barrel and blades. Possibility to work in both wet and dry trimming.

Compact design

- Manufactured in stainless steel.
- 5 blades capable of making 12,000 cuts in 60 seconds.
- Work-equivalent of up to 10 operators.
- Flexible and adjustable stainless steel blade for high precision cutting.
- 200 W blade motor.
- 15 W barrel motor.
- 140 micron nylon bag for pollen collection.
- Barrel speed regulator.
- Blades speed regulator.
- Hopper for an easy product infeed.

Production Line

MT Tumbler 200 PRO, with the addition of a rail and input and output conveyor belts, you will obtain a complete trimming processing system that will help you achieve a production rate of up to 36 kg/h.



In-line production allows you to:

- ✓ Increase production by up to +30% with the input conveyor belt.
- Improve incoming and outgoing quality control.
- Facilitate and optimise the product input and output process.
- Optimise the production process throughout the chain.





Easy maintenance Disassemble in 1 minute!

- Complete disassembly without any tools.
- Designed to be cleaned with hot pressurised water, because it is entirely made of stainless steel and the electrical assembly can be removed.

Find out more!

















Electric connection

Barrel motor

Blade motor

N°. Blades

Material

Decibels

Measures

230 V / 50/60 Hz

15 W

200 W

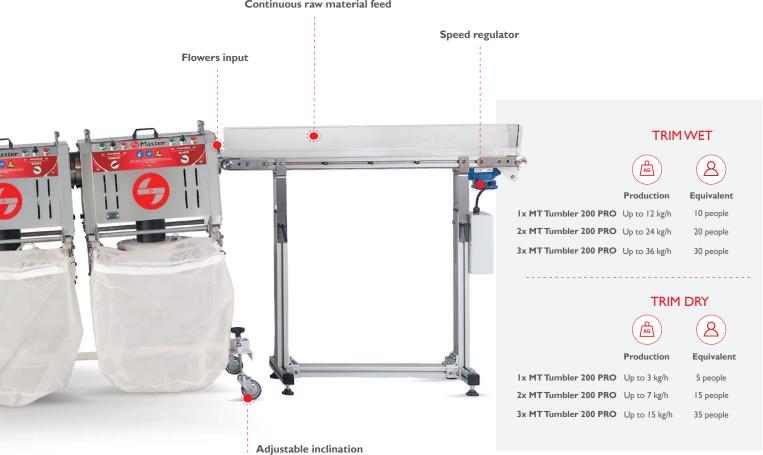
5 u.

Stainless steel

85 dB

 $80 \times 45 \times 90$ cm

Continuous raw material feed





MT Tumbler 500

For growers aiming to increase their yields

The MT Tumbler 500 has the most advanced technology for cannabis trimming. It is designed to process a large quantity of product with excellent cutting quality. The best option for medium and large-sized growers who aim to process in both dry and wet trimming.

Power and trimming quality

- Hardened steel blade with food-grade treatment and non-stick coating.
- Blade cutting adjustment for a high precision cut.
- · Stainless steel barrel.
- Independent motors for the blade and the barrel.
- 11 blade reel performing 320 cuts per second.
- Ready to work with fresh and/or dry raw materials; just by changing the barrel.
- Made of stainless steel, without any kind of paint.
- Thermal motor protection, in case of overheating.
- Equipped with anti-puncture wheels and four handles for easy mobility.

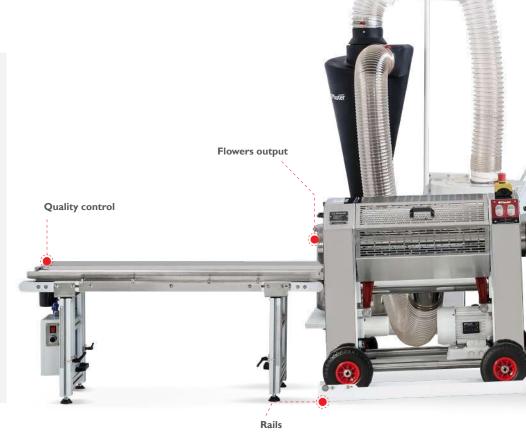
Production line

With one or two MT Tumbler 500 units, the addition of a rail and input and output conveyor belts, you have a complete trimming processing system that will help you to reach a production rate of up to 45 kg/h.



In-line production allows you to:

- ✓ Increase production by up to +30% with the input conveyor helf
- Improve incoming and outgoing quality control.
- Facilitate and optimise the product input and output process.
- Optimise the production process throughout the chain.





N°. Blades

II u.

Watch how it's done!

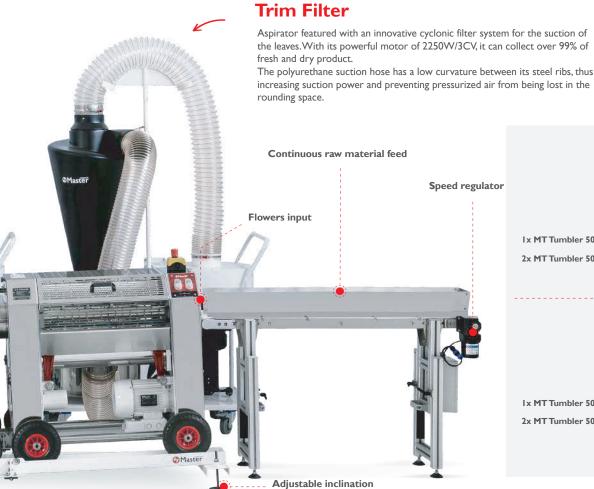
Measures

 $130 \times 70 \times 95$ cm

Decibels

90 dB

Stainless steel



Electric connection

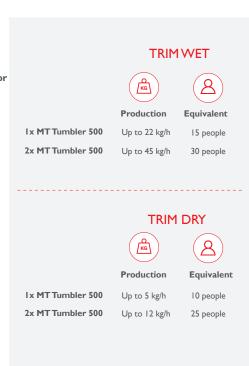
230 V / 50-60 Hz

Barrel motor

40 W

Blade motor

1125 W / 1,5 CV





MT Tumbler 800

Best cannabis trimmer for large productions

The MT Tumbler 800 is the cannabis flower trimmer designed for growers looking for high volume processing with an excellent finish. Its 180cm of effective trimming length in its 30cm diameter barrel, added to the 1100W power of the blade motor, gives it the capacity toprocess up to 60 Kg of wet flowers or 25 Kg of dry flowers in a single hour of work.

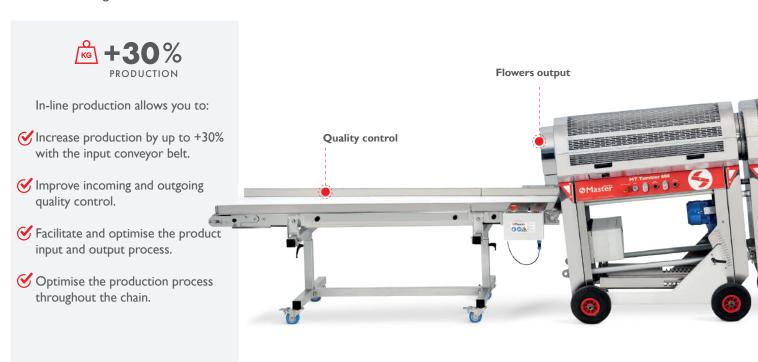
Design and power

Maximum production with exquisite finish

- Stainless steel barrel.
- 3 precisely distributed cutting reels.
- 180 cm effective cutting length.
- Stainless steel flexible blades, hardened and tempered.
- 30 cm diameter barrel.
- Adjustable tilt incorporated.
- Dry or wet barrel.
- · Disassembled blades without tools.
- High safety for the operator.
- · Possibility of working in tandem without rails.

Production line

With one or two MT Tumbler 800 units and the addition of input and output conveyor belts, you have a complete trimming processing system that will help you to reach a production rate of up to I 20 kg/h.



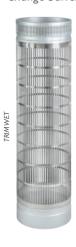


Disassemble the barrel and the blades easily and with no need for tools!



Barrels

Change barrels without tools!





40_{ppl.} **50**_{ppl.}

Adjustable tilt with pistons, for tilting without the need for rails, being able to work in tandem









3 u.







Electrical connection

Barrel Motor

Blade Motor

N° Blades

Material

Decibels

Measures

230 V / 50/60 Hz

120 W

1100W

Stainless steel

90 dB

 $157 \times 70 \times 122$ cm

Continuous raw material feed Flowers input

TRIM WET





Ix MT Tumbler 800 2x MT Tumbler 800 Production Up to 60 kg/h

Up to 120 kg/h

Equivalent 40 people 80 people

TRIM DRY





Ix MT Tumbler 800 2x MT Tumbler 800 Production Equivalent Up to 25 kg/h

Up to 50 kg/h

50 people 100 people

Adjustable inclination



MT Dry 200

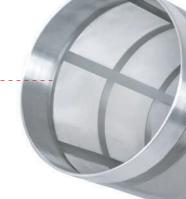
Tiny dimensions, huge results

Ideal for small and medium sized growers, its design has been created to offer great performances in a small and light machine, keeping a perfect finish of the dry processed product. It is perfect to be transported in a very comfortable way. Portable. Silent. Versatile.



Maximum performance

- 250 mm diameter barrel.
- 90 W power motor.
- Up to a production of 3,5 kg / h (800g approx/batch).
- · Manufactured in stainless steel.
- Handles for comfortable transport.
- Easy-fit front cover.
- · Collection box.
- No suction needed.
- Blades made of food grade nylon.
- Tensioner for the blades.
- Tilting holder for product loading.
- Tool-free disassembly.



Use them as pollen extractors!

Don't change the machine, change the barrel!

With the 150-micron stainless steel mesh barrel, you can turn the MT Dry 200 or/and MT Dry 500 into a pollen extractor, adding great possibilities and versatility to your equipment.









Inclination





Electrical connection 230 V / 50/60 Hz

Barrel Motor

Material Stainless steel

Measures 71 x 38 x 48 cm



MT Dry 500

Designed for a perfect cut

Compact and easy to transport, it is the perfect trimmer for medium-sized growers looking for effectiveness and precision in dry processing.

The result is high quality cannabis flowers.

Exclusivity. Design. Convenience.

Power and cutting quality

- 400 mm diameter barrel.
- 180W Motor power.
- Manufactured in stainless steel.
- Handles for an easy transport.
- Food-grade nylon blades.
- Easy-fit security front cover.
- No suction needed.
- Tilting holder.
- Collecting box.

















Electrical connection

Barrel Motor

Material
Stainless steel

Inclination

Decibels 65 dB

97 x 87 x 131 cm



MT Dry 800

The most competent trimmer of the market

For growers looking for high volume dry processing, while preserving the highest quality of flowers, without damaging the trichomes or the structure of the processed product. Functional, effective and powerful, it is known as the best dry trimmer ever created.





MS Sorter 500

The easiest way to sort your cannabis flowers

The MS Sorter 500 is the perfect solution to classify your cannabis flowers. Made of stainless steel and without electrical connections, it allows you to sort up to 5 different sizes, flowers are stored in their own collecting boxes.



Stainless steel

85 Kg

From 10 mm





MB Bucker 200

High production in less space

- Powerful 375W / 0.5 HP gearmotor.
- Ready to work with fresh and/or dry flowers.
- Small and compact design.
- Speed control that adapts to the variety and humidity level.
- Made of stainless steel, without any kind of paint.
- Reverse direction to clear obstructions.
- Detachable stainless steel tray for the output and collection of the flowers.
- Stainless steel bearings and shaft, for long service life.
- Air-cooled motor.

High production in less space

- Anti-vibration feet for optimal adaptation to the table.
- Handles for a comfortable grip.



230 V / 50-60 Hz













Electric connection

Motor 375W / 0,5CV

Material Stainless steel

Decibels 65 dB

Measures 43 x 48 x 60 cm

Production

15 kg/h Trim Dry

55 kg/h Trim Wet

Equivalent 18 people Trim Wet

20 people Trim Dry

3 different heads included!

You can adapt the cut according to to the variety and the level of humidity to be processed.

Master



Round head



Star head



Tubular head



The debudder for large productions

- Powerful 750W / I HP gearmotor for large productions.
- Ready to work with fresh and/or dry flowers.
- Flat surface designed to support the flower collecting box.
- Speed control that adapts to the variety and humidity level.
- Made of stainless steel, without any kind of paint.
- Reverse direction to clear obstructions.
- Stainless steel bearings and shaft, for long service life.
- Air-cooled motor.

Move it on any terrain

- Puncture-resistant, all-terrain wheels for indoor or outdoor use.
- Handle grips for easy moving.
- Increases manoeuvrability with swivel wheels kit.











Electric connection

Motor

Material

Decibels

Production

Equivalent

230 V / 50-60 Hz

750 W / I CV

Stainless steel

65 dB

 $75 \times 76 \times 134$ cm

65 kg/h Trim Wet 20 kg/h Trim Dry

22 people Trim Wet 25 people Trim Dry





MS Seeds 200

Compact and ready to use

The easiest and most convenient way to separate the seeds from your cannabis flowers.

- 180W Motor power.
- Made of stainless steel.
- Airflow cleaning system.
- Innovative flower deseeding system.
- Powerful air-cooled geared motor.
- Seed and plant matter collectors.
- Handle for an easy transport.
- No tools needed.

Available with Trim Filter aspiration system.



















230 V / 50-60 Hz

180 W

Stainless steel

75 dB

Measures

Production

Equivalent

Sí

62 x 44 x 99 cm

35 kg/h

30 people



MS Seeds 500

The only deseeder on the market

- Easily separates seeds from cannabis flowers.
- Sorts seeds into two sizes.
- Seedless biomass for stable and high-quality oil extraction.
- Made of stainless steel without any paint, to preserve the highest quality of seeds and flowers.
- Powerful air-cooled gearmotors for high performance throughout the working day.
- Stainless steel sifter with different grid mesh sizes for sorting the seeds into 2
- Seed and plant material storage containers.
- Innovative flower deseeding system to remove the seeds without damaging them.
- Adjustable air flow and suction cleaning system for the seeds.
- Easy to move thanks to its anti-puncture wheels and handle.



Cleaning of the remaining material











Large seeds



Large plant matter

















Electric connection









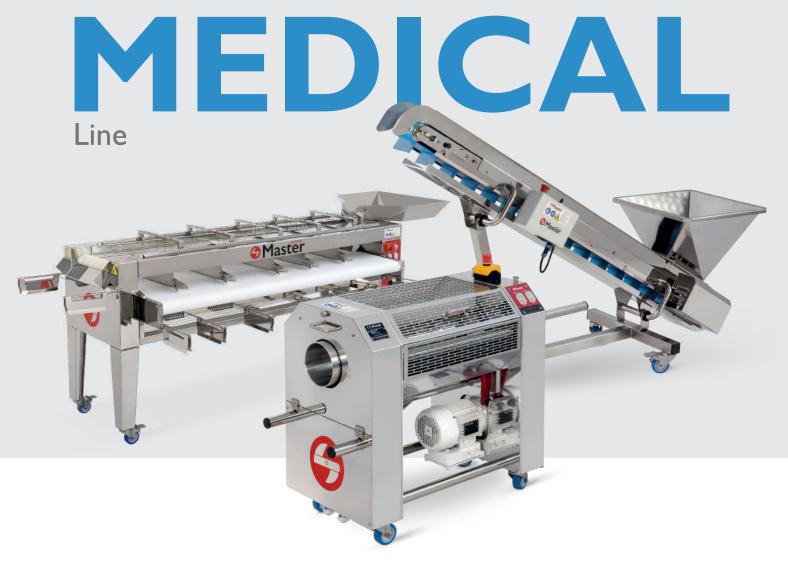




Measures 140 x 75 x 123 cm

Production 35 kg/h





MEDICAL PRODUCT LINE

We present our products designed and manufactured for the postharvest processes of medical cannabis cannabis.

We optimise and adapt our equipment following the strictest quality controls so that they comply with the technical details of the most demanding GMP requirements, an essential seal of guarantee for all those producers who focus their activity exclusively on medicinal use and purpose. All our machines ensure maximum safety, hygiene and quality to obtain an optimum result of the treated product.

Fresh and/or dry treatment.

IQ&OQ Documentation

We provide you with IQ (Installation Qualification) and OQ (Operational Qualification) validation documents, essential to comply with EU GMP quality standards and regulatory requirements.











MB Bucker 500 MED

The only GMP debudder on the market

The MB Bucker 500 MED is the first debudder machine on the market that meets 100% GMP requirements. Thanks to its system to completely separate the rollers and the cutting blade part, with no need for tools, you can easily clean it reaching all the corners of the equipment, without leaving any dirt in any part. It also has a liquid collection system, avoiding splashing and depositing it for removal.





Debudder and branch shredder, 2 in !!

- · Liquid collection tank.
- · Integrated stem cutter.
- · Can be disassembled with no need for tools.
- 100% operator safety.
- 2 independent motors, for rollers and blades.
- 100% stainless steel structure interchangeable heads.
- · Swivel wheels with brakes.
- Flower hopper.
- · Easy cleaning.
- Speed regulator for rollers.
- Change of direction in case of obstruction.
- Double door, front and rear, for easy maintenance.







Easily removable rollers





















Electric Connection

Rollers Motor

Blade Motor

Material

Rollers Material

Measures

230 V / 50/60 Hz

375 W

375 W

Stainless steel

NBR Rubber

84 x 71 x 135 cm



MT Tumbler 500 MED

Safety and hygiene for medical producers

The MT Tumbler 500 MED is equipped with the technology and stainless steel materials and finishes for trimming medical cannabis. Suitable for licensed producers with GMP requirements.

Cutting quality and guarantee

- Made of stainless steel, without any kind of paint.
- Hardened steel blade with food-grade treatment and non-stick coating.
- Blade cutting adjustment for a high precision cut.
- Adjustable stainless steel barrel.
- Independent motors for the blade and the barrel.
- I I-blade reel performing 320 cuts per second.
- Thermal motor protection, in case of overheating.
- Dual safety detectors on the top and side covers for maximum operator safety.
- Emergency stop on the top for a quick stop.
- Stainless steel covers to protect the operator from the cutting mechanisms.

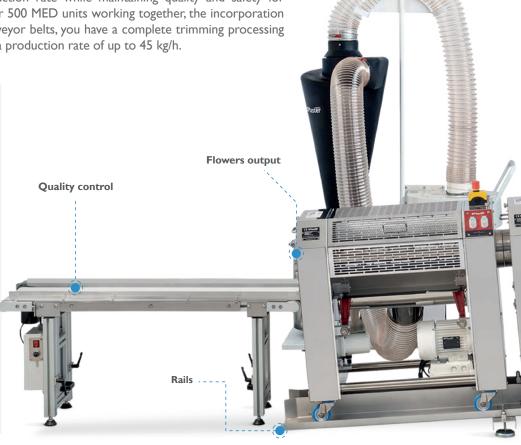
Production line

The design of the MT Tumbler 500 MED allows the machine to be joined with another of the same model, increasing production rate while maintaining quality and safety for medical use. With two MT Tumbler 500 MED units working together, the incorporation of a rail, and input and output conveyor belts, you have a complete trimming processing system that will help you to reach a production rate of up to 45 kg/h.



In-line production allows you to:

- ✓ Increase production by up to +30% with the input conveyor belt.
- Improve incoming and outgoing quality control.
- Facilitate and optimise the product input and output process.
- Optimise the production process throughout the chain.







Barrels

Change of barrel without any tools!





Up to Kg/h

Up to Kg h

<u>215 ppl.</u> <u>210 ppl.</u>















130 x 70 x 95 cm

Electrical connection 230 V / 50-60 Hz

40 W IP67

Barrel Motor Blade Motor

1125W / 1,5CV

N° Blades II u.

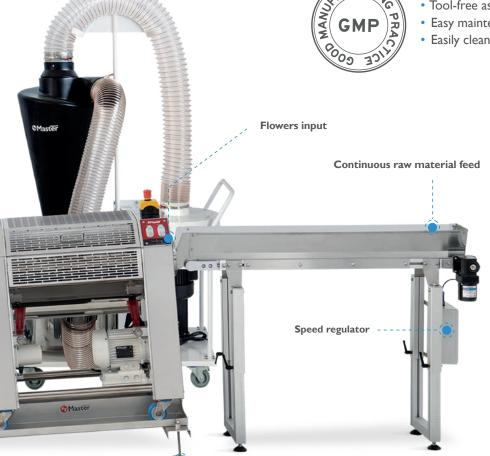
Material Stainless steel

Decibels 90 dB

Measures



- · Tool-free assembly.
- Easy maintenance.
- · Easily cleaned with hot water.



Adjustable inclination







Equivalent

Production

Ix MT Tumbler 500 MED Up to 22 kg/h

15 people

2x MT Tumbler 500 MED Up to 45 kg/h 30 people

TRIM DRY





Production

Ix MT Tumbler 500 MED Up to 5 kg/h

2x MT Tumbler 500 MED Up to 12 kg/h

10 people 25 people



MT Tumbler 800 MED

Maximum production. Maximum safety.

The largest of the Tumbler family is the ideal cannabis trimmer for processing a large volume of product. Thanks to its revolutionary C-TECH cutting system, you will achieve ultra-precise and perfect results, without damaging the flowers properties. It is made of stainless steel, which, together with its maximum safety and hygiene features, make it the perfect machine for medical use.

Functional design and innovative technology

- Made of stainless steel.
- 3 precisely distributed cutting reels.
- 180 cm effective cutting length.
- Flexible hardened blades made of stainless steel.
- 30 cm diameter tumbler.
- Adjustable inclination.
- Dry or wet tumbler.
- High safety for the operator.
- Tools-free system.
- · Possibility of working in tandem without rails.



Production line

With one or two MT Tumbler 800 MED units and the addition of input and output conveyor belts, you have a complete trimming processing system that will help you to reach a production rate of up to 120 kg/h.



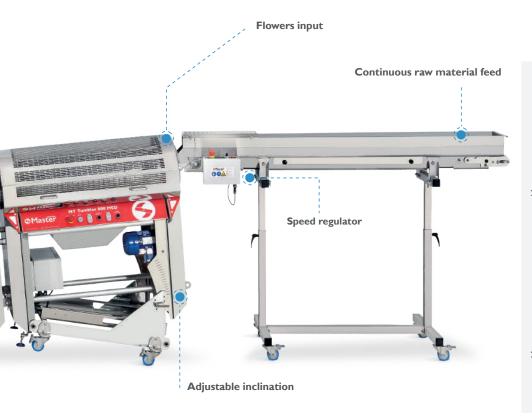
In-line production allows you to:

- ✓ Increase production by up to +30% with the input conveyor belt.
- Improve incoming and outgoing quality control.
- Facilitate and optimise the product input and output process.
- Optimise the production process throughout the chain.















Production

Equivalent

Ix MT Tumbler 800 MED Up to 60 kg/h

40 people

2x MT Tumbler 800 MED Up to 120 kg/h

80 people

TRIM DRY





Production

Equivalent

Ix MT Tumbler 800 MED Up to 25 kg/h 2x MT Tumbler 800 MED Up to 50 kg/h

50 people 100 people



MS Sorter 500 MED

Sort your cannabis flowers by size

More than 2 m of sorting surface, 9 sorting belts and the possibility to sort into more than 7 sizes, the most versatile sorter in the industry. Completely customizable without tools, with the capacity to separate from 2 to 7 different sizes, starting from 4 mm and going up to 40 mm, plus a last exit for larger sizes.

Highest efficiency

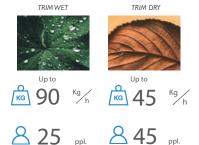
- Made of stainless steel, without any type of paint.
- · Independent motors for inlet and outlet.
- · Allows working with fresh and/or dry flowers.
- 2 independent speed control allowing to adapt to the variety of flower and working rhythm.
- Functions indicator with LED light system.
- Emergency stop push button for maximum safety.

Different sorting sizes

You can separate cannabis flowers according to their size and sort them depending on your needs.







100% customisable

- 9 food grade Polyurethane sorting belts.
- 7 separators of different sizes included with your purchase.
- · Adjustable roots for the output bags.
- •Triple production capacity by adding infeed belts.















Electric connection

Motor IN 95 W

250 W

Stainless steel

100 RPM / 26 RPM

55 dB

Measures 305 × 106 × 119 cm



Lift Conveyor MED

Automatize your production

Electrical Connection

230 V / 50/60 Hz

The Lift Conveyor is a belt conveyor that enables the constant feeding of different machines such as the Master Sorter 500 flower sorter, the MT Tumbler 500, MT Tumbler 800, MT Tumbler 500 MED or MT Tumbler 800 MED. With the Lift conveyor, you will be able to transport your product from one machine to another on your production line in a fully automated way, adapting the speed to your product or production needs.



Measures

187 x 61 x 150 cm

Decibels

50 dB

Emergency Stop

Belt Material

PoliFood grade

polyurethane

Material

Stainless steel

Motor

90 W





3 different grids included! Coarser particles Medium particles Ultra fine particles

Master Mill 500 MED

Discover the best cannabis flowers miller

Ultra-precise results. Minimal impact on trichomes.

- 550W Motor power.
- Manufactured in stainless steel.
- 6 stainless steel blades.
- Speed regulator.
- High safety system.
- Easy-fit protective cover.
- Large hopper for fast loading.
- Stainless steel collecting box.
- 3 grids included.
- No tools required.



Find out more!







Motor Power



Material



Speed controller



Decibels





Production



Equivalent

230 V/50/60 Hz

550 W

Stainless steel

Up to 60 RPM

55 dB

85 x 80 x 155 cm

60 Kg

12 people

SONICS



Master Sonic 500 MED

Cleaning in one-touch

Cleaning has never been easier Watch how it works!

- Cubic capacity 420 litres.
- 4.500 W of ultrasonic cleaning power.
- 7.500 W of heating for total cleaning.
- Pneumatic loading platform up to 320 Kg.
- 7" HDMI touch screen.
- Oil separation by lateral surface sweep with auxiliary tank.
- Lifting platform with Up-Down-Play-Pause functions.
- Temperature selection from 0° to 80°
- Automatic start-up programming.
- Integrated compressed air gun.



















Electric connection

Ultrasonic Power

Heating Power

Material

Touch screen

Cubic capacity

Elevation capacity 320 Kg/h

380 V / 50/60 Hz

4.500 W

7 500 W

Stainless steel

7" HDMI

420 I

184 x 110 x 143 cm



TRIM LIKE A MASTER

3028 NW 72nd Ave, suite 16 Mlami FL, 33122, UNited States +1 786 206 6298 admin@sambocreeck.com

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