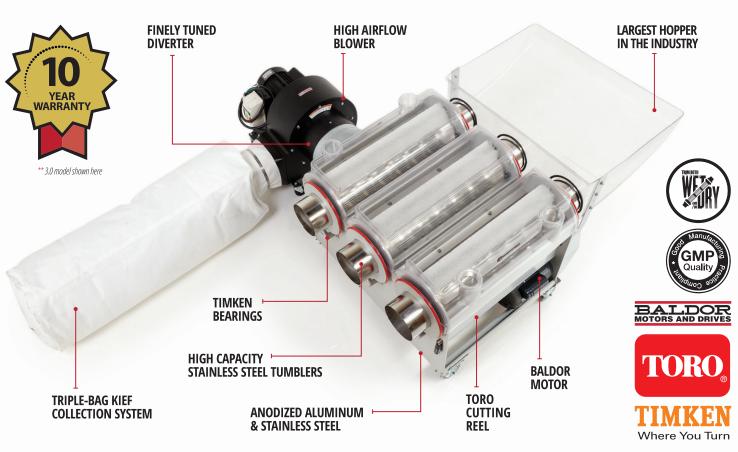


Everything included with your CenturionPro automated trimmer. All CenturionPro trimming machines also now come with a double set of tumblers.



UNSURPASSED QUALITY



Composed entirely of Anodized Aluminum and Stainless Steel, CenturionPro trimmers are built to withstand prolonged use with zero issues.



Toro Cutting Reel

High quality Toro hardened steel cutting reel combined with our magnetic blade technology, ensures a consistently sharp blade and the cleanest cut in the industry.



Double Set of Rugged Stainless Steel Tumblers

We now include a double set of our rugged stainless steel tumblers with every machine. Larger tumbler diameter ensures greater efficiency and output compared to other machines on the market.



Quantanium Coating

Our Quantanium Coated Tumblers give 40% greater trichome preservation by preventing precious trichomes from adhering to the tumbler surface. Learn more at: cprosolutions.com/quantanium

SIMPLISTIC DESIGN



Easy to Clean

All of our machines, excluding the tumblers, can be quickly cleaned with a pressure washer in 10-20 minutes. The tumblers are easily cleaned with warm, soapy water and a quick wipe.



Higher Cutting Power

BEST PERFORMANCE IN THE INDUSTRY

Incredible cutting power ranging from 20,000 to 140,000 cuts per minute. Each system also comes with a well-designed leaf collector with a range of 1-6 hp motors for pure suction power.



Higher Processing Capacity

CenturionPro machines have an impressive processing capacity with the ability to do the work of up to 160 human workers. This allows our machines to trim a substantial amount of product per hour, dry or wet.



Finely Tuned Diverter

Ensure the preservation of different strains and densities with our unique diverter that allows you to fine tune air flow and cut during the trimming process.



Triple-Bag Kief Collection System

Our triple-bag system is designed for cleanliness, as well as trim and kief collection so you don't waste any of your precious product for further use.

UNSURPASSED CUSTOMER SUPPORT



Need guidance on which trimmer is right for you? Need help getting your trimmer up and running? Have a technical question? View our video tutorials or get support @ https://cprosolutions.com/video-tutorials/



BEST WARRANTY IN THE INDUSTRY

At CenturionPro, we know of the problems associated with downtime and the importance of tight timelines when it comes to the harvesting process. This is why all our machines are backed by an industry leading warranty (Trimmers = 10 Years / Buckers = 5 Years). Our knowledge, experience and technology will keep you up and running smoothly for decades to come.

Trust us, we got your back!!



INDUSTRIAL MACHINES

Do you have a commercial operation that requires industrial

scale harvesting machines? Experience unparalleled

throughput by processing up to 3000 lbs of wet material

(600 lbs dry) per hour with our comprehensive line of XL

Trimming and Bucking systems. Visit our website for more

details or call us at 1-855-535-0558 for a free consultation.

https://cprosolutions.com/industrial-solutions/

Our machines are specially

All CenturionPro trimming machines also now come with an additional tumbler for every tumbler the machine can accommodate, so you can keep on trimming. Avoid unnecessary downtime for cleaning. Just swap the tumbler out and keep running.













HARVESTING SOLUTIONS













designed to trim both wet and dry material.









GMP SEW TORO TIMKEN Santé Canada Canada Canada Canada Canada









回線回	SEE IT IN A	CTION!	
	TRIM WET 15 KG/HR	TRIM DRY 3 KG/HR	REPLACES 6 HUMAN TRIMME

TABLETOP

The TableTop is the smallest most efficient tumble style trimmer in the world. At 61 cm L x 25 cm W x 53 cm H and only 22 KG, it can fit practically anywhere in your space. Don't be fooled by the size, the TableTop replaces over 6 human trimmers without sacrificing quality. The compact yet powerful design is capable of processing 15 KG of wet product or 3 KG of dry product per hour of use!

TABLETOP TRIMMER

SPECIFICATION	IS
Input Voltage	6 Amp - 110V NA
	3 Amp - 220V EU/AUS
Dimensions	61 cm L x 25 cm W x 53 cm H
Weight	22 KG
Tumbler Diameter	14 cm
Cuts Per Minute	20,000
Blades Per Reel	7
Warranty	10 years

TABLETOP LEAF COLLECTOR

SPECIFICATION	IS
Input Voltage	12 Amp - 110V NA
	6 Amp - 220V EU/AUS
Dimensions	41 cm L x 34 cm W x 34 cm
Weight	9 KG
Horse Power	1 hp
Airflow Capacity	1800 CFM
Warranty	3 years

MINI

The Mini is one of the most sought-after machines on the market and packs quite the punch replacing 18 human trimmers without sacrificing quality. With a processing capacity of 35 KG wet or 7 KG dry product per hour of use, the Mini is nothing but a powerhouse and is perfectly suited for small to medium size operations looking to streamline their process.

MINI TRIMMER

IINI IINIIVIIVIEN	
SPECIFICATION	S
Input Voltage	6 Amp - 110V NA
	3 Amp - 220V EU/AUS
Dimensions	64 cm L x 25 cm W x 89 cm H
Weight	29 KG
Tumbler Diameter	16.5 cm
Cuts Per Minute	25,000
Blades Per Reel	11
Warranty	10 years

MINI LEAF COLLECTOR

SPECIFICATION	NS
Input Voltage	14 Amp - 110V NA
	7 Amp - 220V EU/AUS
Dimensions	48 cm L x 48 cm W x 41 cm H
Weight	35 KG
Horse Power	1.5 hp
Airflow Capacity	2000 CFM
Warranty	3 years

ORIGINAL & SILVER BULLET

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 45 KG of wet product or 9 KG of dry product per hour of use!

ORIGINAL & SILVER BULLET TRIMMERS

SPECIFICATION	IS
Input Voltage	7 Amp - 110V NA
	3.5 Amp - 220V EU/AUS
Dimensions	76 cm L x 33 cm W x 71 cm H
Weight	41 KG
Tumbler Diameter	16.5 cm
Cuts Per Minute	37,500
Blades Per Reel	11
Warranty	10 years

ORIGINAL & SILVER BULLET LEAF COLLECTOR

Input Voltage	15 Amp - 220V NA
	15 Amp - 220V EU/AUS
Dimensions	47 cm L x 51 cm W x 51 cm H
Weight	53 KG
Horse Power	3 hp
Airflow Capacity	2,750 CFM
Warranty	3 years

GLADIATOR

REPLACES

REPLACES

75

3.0

3.0 TRIMMER

Input Voltage

SPECIFICATIONS

Tumbler Diameter

Cuts Per Minute

Blades Per Reel

Warranty

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 70 KG of wet product or 14 KG of dry product per hour of use!

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

3.0 LEAF COLLECTOR

SPECIFICATIONS

Input Voltage

Dimensions

Horse Power

Warranty

Airflow Capacity

Weight

quality and will harvest a whopping 115 KG of wet product or 23 KG of dry product per hour of use!

13 Amp - 110V NA

102 KG

140,000

11 (x3)

10 years

16.5 cm (x3)

3.5 Amp - 220V EU/AUS

91 cm L x 91 cm W x 71 cm H

GLADIATOR TRIMMER

SPECIFICATIONS		
Input Voltage	7 Amp - 110V NA	
	3.5 Amp - 220V EU/AUS	
Dimensions	76 cm L x 64 cm W x 71 cm F	
Weight	75 KG	
Tumbler Diameter	16.5 cm (x2)	
Cuts Per Minute	75,000	
Blades Per Reel	11 (x2)	
Warranty	10 years	

GLADIATOR LEAF COLLECTOR

SPECIFICATION	3
Input Voltage	22 Amp - 220V NA
	22 Amp - 220V EU/AUS
Dimensions	48 cm L x 56 cm W x 58 cm F
Weight	48 KG
Horse Power	4 hp
Airflow Capacity	3,500 CFM
Warranty	3 years

Input Voltage	22 Amp - 220V NA
	22 Amp - 220V EU/AUS
Dimensions	48 cm L x 56 cm W x 58 cm H
Weight	48 KG
Horse Power	4 hp
Airflow Capacity	3,500 CFM
Warranty	3 years

34 Amp - 220V NA

79 KG

6 hp

5,000 CFM

3 years

34 Amp - 220V EU/AUS

76 cm L x 64 cm W x 69 cm H



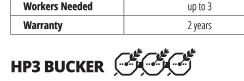
available with the option of industrial casters or flat free

Workers Needed

Input Voltage

GC3-SPECIFICATIONS

GC3 BUCKER



6-9 HUMAN WORKERS

25 Amp - 110V NA

9 Amp - 220V EU/AUS

HP1 BUCKER

Workers Needed

GC1 BUCKER

GC1-SPECIFICATIONS

HP refers to "High Performance" and utilizes two rollers that pull the stem into the machine and pop the flowers off. This allows you to continuously feed the bucker for more efficient de-stemming and results in the industry's highest buck rate per hour.

GC refers to "Gentle Cut" as we appreciate and understand how delicate flowers are. This bucker cuts the flowers off the stem, which prevents

the large crown buds from breaking apart into smaller pieces. This keeps the structure of the buds fully intact preserving the look of the flower.

The GC1 can do the work of 2-3 human workers and will buck 20+ kg— Whether you buck wet or dry, the GC3 bucker will successfully de-

per hour—of fully hydrated flowers! The GC1 accepts wet or dry stems stem flower at a rate of 60 kg (or more) per hour of fully hydrated up to 1 cm and produces over 3000 cuts per minute with a 0.25hp flowers. This system also provides unparalleled processing capacity

motor. Plus it is easy to set up, clean and requires little maintenance! and produces over 10,000 cuts per minute with three 0.25hp motors.

2-3

6 Amp - 110V NA

3 Amp - 220V EU/AUS

2 years

The HP1 has a single workstation that is suitable for tabletop use or The first triple-headed bucker, the HP3 can buck 240+ kg per hour can be combined with an optional bucker stand. With various holes, of fully hydrated flower. With a variable speed controller this dethe HP1 accepts wet or dry stems up to 1.9 cm and can buck 80 kg (or stemmer provides unsurpassed power, adjustability, control and is more) per hour, replacing 5-7 humans. Made of stainless steel and easy to set up. Made of stainless steel and anodized aluminum, it is

BUCKS WET	BUCKS DRY	REPLACE
240+	48+	15-2
VC (UD	VC (UD	IIIIAAAN WO

robust as well as easy to maintain.

5-7 **HP1 - SPECIFICATI Input Voltage Gear Driven Motor Workers Needed**

ONS	HP3 - SPECIFICATION	
5 Amp - 120V NA	Innut Voltage	
2.5 Amp - 240V EU/AUS	Input Voltage	
0.75 HP	Gear Driven Motor	
1	Workers Needed	
2 years	Warranty	

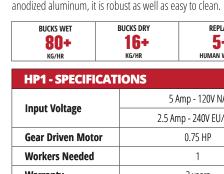


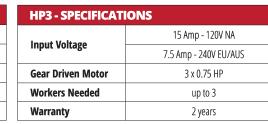


** Indoor and outdoor stands availabl

or flat free off-road tires.

with the option of industrial casters





INFEED & OUTPUT CONVEYORS - COMING SOON!





THE HP3 BUCKER

THE INDUSTRY'S HIGHEST BUCK RATE PER HOUR **BUCKS 240+ KG/HR OF HYDRATED FLOWER REPLACES UP TO 21 WORKERS**











KG/HR





REPLACES **25**

HUMAN TRIMMERS

REPLACES











