MUNCH Machine Double Bucker

GMP Ready Destemmer



Operation of the Double Bucker is simple yet effective. Insert a stem in the appropriately sized die hole and the machine pulls it through, gently removing flowers from perfectly stripped stems. Variable speed control allows for versatility - slow the machine down for damage-free bucking of carefully dried plants, or speed it up for rapid bucking of freshly harvested stems. One machine for all your bucking needs: wet or dry.

Rapid Harvesting & Cleanup
Harvest up to 400 pounds per hour of fresh cannabis. Bucks wet or dry. Easy clean up in less than 20 minutes. Daily cleaning advised.

High Quality
Food grade stainless steel and powder coated surfaces are durable and easy to clean. High quality SealMaster bearings and Lenza Hyponic gearmotor.

Good Manufacturing Practices

- All the components on the Double Bucker are designed to fit in a cGMP compliant workflow
- Motor utilizes FDA approved lubricant
- Powder coat has FDA certification
- Neoprene rollers have FDA certification
- Stainless Steel Face Plate has FDA certification

USA Made
Proudly made in the USA. Patents pending

Power Requirements

- 110V
- Requires dedicated 20Amp Circuit

Technical Specifications:

- Motor: 1 HP Lenze Gearmotor
- Control Box: NEMA 4/12/13. Dust and Water Resistant
- 25’ Industrial Grade Cord and Plug
- Hood: Powder Coated Steel
- Frame: Powder Coated Steel

CannaTechnics
Kijckerweg 95, 2678 AC De Lier, Postbus 6, 2678 ZG De Lier
+31 (0)174 794 010, info@cannatechnics.com
www.cannatechnics.com

- Face Plates: Stainless Steel
- Die Plates: Stainless Steel
- Rollers: Aluminum Hub With Neoprene Rollers
- Shafts: 1.25” Steel
- Couplers: Wrap Flex
- Bearings: Seal Master
- Wheels: 8” Swivel Lock Casters

Warranty

- 5 Year Warranty On Any Manufacturer Defects
- All Parts In Stock in the USA

Munchmachine Motherbucker

GMP Ready Destemmer



Operation of the Double Bucker is simple yet effective. Insert a stem in the appropriately sized die hole and the machine pulls it through, gently removing flowers from perfectly stripped stems. Variable speed control allows for versatility - slow the machine down for damage-free bucking of carefully dried plants, or speed it up for rapid bucking of freshly harvested stems. One machine for all your bucking needs: wet or dry.

Rapid Harvesting & Cleanup
Harvest up to 150 pounds per hour of fresh cannabis. Bucks wet or dry. Easy clean up in less than 10 minutes.

High Quality
Food grade stainless steel and powder coated surfaces are durable and easy to clean. High quality SealMaster bearings and Sumitomo Hyponic gearmotor.

USA Made
Proudly made in the USA. Patents pending

Safe
Quiet operation. Forward and reverse operation to easily clear blockage. Safety kill switch to ensure user safety. Plugs into a standard 110 volt, 15 amp circuit.

Versatile
Indoor and outdoor versions available with industrial casters or flat free off-road tires. Fits easily through a 32 inch door. Multiple die holes match different diameter stems for perfect stripping. Designed to integrate with conveyor belts and trimmers.

Power Requirements

- 230V / 50Hz - EU, CH, IL, AUS
- 110V / 60 Hz 15A Circuit - USA, CAN
- Draws +/- 3 Amps
- Incompatible With GFCI Circuit

Specs:
Motor: 373 Watt / 1/2HP Sumitomo Hyponic Gearmotor - Control Box: NEMA 4/12/13. Dust and Water Resistant - 7.62m / 25' Industrial Grade Cord and Plug - Hood: Powder Coated Steel - Frame: Powder Coated Steel - Face Plate: Stainless Steel , GMP Compliant - Die Plate: Stainless Steel, GMP Compliant - Rollers: Aluminum Hub With Neoprene Rollers - Shaft: 3.175cm / 1.25" Steel - Coupler: Wrap Fle x - Bearings: Seal Master - Wheel Options: - Indoor: 10cm / 4" Blickle Industrial Casters - Outdoor: 26.4cm / 10.4" Martin Wheel, Flat Free Off Road

CannaTechnics
Kijckerweg 95, 2678 AC De Lier, Postbus 6, 2678 ZG De Lier
+31 (0)174 794 010, info@cannatechnics.com
www.cannatechnics.com

CenturionPro HP1 Bucker & stand

GMP Quality Bucker



HP refers to "High Performance" and represents our workhorse line of buckers, which include single and triple-workstation options. The high production value of these machines results in the industry's highest buck rate per hour. The HP line utilizes two rollers that pull the stem into the machine, therefore popping the flowers off. This allows you to continuously feed the bucker for more efficient de-stemming.

The single HP1 bucker with stand is a model that offers 5 different sized holes to provide versatility and accepts stems up to 3/4" in diameter.

This powerful model can buck 175+ pounds of fully hydrated flower per hour (35lbs dry flower) making it very quick and effective, replacing 5-7 humans.

When combined with the high productivity of the CenturionPro trimming machines, you'll get the highest capacity harvesting system in the world! The HP1 comes complete with a 0.75 HP gear driven motor with variable speeds to provide unsurpassed power and adjustability.

Thanks to the variable speed controls, wet or dry product can be processed with ease! The system is easy to set up and is made of stainless steel and anodized aluminum making it robust as well as easy to clean. The HP1 plugs into a 110 volt, 15 amp circuit – EU/AUS Compatible.

Backed by a 2 year warranty.

The HP1 bucker is simple, powerful and effective and will process product at an unprecedented rate.

CannaTechnics
Kijckerweg 95, 2678 AC De Lier, Postbus 6, 2678 ZG De Lier
+31 (0)174 794 010, info@cannatechnics.com
www.cannatechnics.com

CenturionPro HP3 Bucker & stand

3 Workstations are Better than 1

The HP3 Bucker provides triple the production capacity of the HP1, resulting in the industry's highest buck rate per hour. This bucker utilizes two rollers per workstation that pull the stem into the machine, therefore popping the flowers off.



Complete with three workstations, the HP3 bucker is a multi-operator run industrial de-stemming machine that requires 3 operators for optimal speed and efficiency. Each workstation has 5 different sized holes to provide versatility and improve processing capacity.

The HP3 bucker accepts stems up to 3/4" in diameter and can buck 500+ pounds per hour of fully hydrated flower (100lbs dry flower).

This triple-headed machine comes with a bucker stand included for added value and ease of de-stemming. The bucker stand comes standard with industrial casters.

When combined with the high productivity of a CenturionPro trimming machine, you'll get the highest capacity harvesting system in the world! The HP3 comes complete with three 0.75 HP gear driven motors with a variable speed controller to provide unsurpassed power, adjustability and control. Thanks to the variable speed controls, wet or dry product can be processed with ease! The system is easy to set up and is made of stainless steel and anodized aluminum making it robust as well as easy to clean. The HP3 plugs into a 110 volt, 20 amp circuit – EU/AUS compatible. Backed by a 2 year warranty.

The HP3 is quickly making a name for itself as the highest capacity bucker in the world! This bucker is simple, powerful and effective and will process product at an unprecedented rate.

CannaTechnics
Kijckerweg 95, 2678 AC De Lier, Postbus 6, 2678 ZG De Lier
+31 (0)174 794 010, info@cannatechnics.com
www.cannatechnics.com

215 Cannagin Destemmer

Gentle. Quick. Quiet.



The CannaGin is designed to save you time in the destemming process. This simple to operate machine comes with 5 sized stem guides and 2 shearing doors which will allow you to apply pressure to your stems, where needed, to assist with the process. Customized speed control allows you to find the sweet spot from 0-80 RPM. Like all of our equipment, the CannaGin is constructed with HDPE and Stainless Steel. There is an optional add-on faceplate with 4 shearing doors, sold separately.

Specifications

Food-Grade Stainless Steel & HDPE
Weight: 28 lbs.
Whisper Quiet Motor

Speed: Variable 1-80 RPM
• Standby/Run Switch
• Forward/Reverse Switch

Destem Rate: 4-6 lbs. Per Hour
Dimensions: 26”W x 8”L x 8.25”H
• (with shroud & ramp): 26”W x15.75”L x 11”H

Power: 115v 60Hz at 25W 1.7 Amp
(Can be wired for Europe with 220 V)

Alternate Faceplate: 4 Spring-Loaded
Shearing Doors

Stock Faceplate: 2 Spring-Loaded Shearing Doors & 5 Various Sized Stem Guides

- Rear Shroud Directs Stems for Collection
- Simple Clean Up
- One-Year Manufacturer’s Warranty
- Made in the USA

CannaTechnics
Kijckerweg 95, 2678 AC De Lier, Postbus 6, 2678 ZG De Lier
+31 (0)174 794 010, info@cannatechnics.com
www.cannatechnics.com