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# Todays Agenda

- Why you should package
- Aspects to Consider &
  Questions to Ask
- The Cano Difference



## Meet The Team



Eric Walters Sales & Marketing



Andrew Grady Founder & Builder



Marshall Norris Canning Expert

### Why you should be packaging



Past Limitations

o Space

Efficiency

o Financial

Complexity



· Todays Market

Affordable

o Compact

Efficient



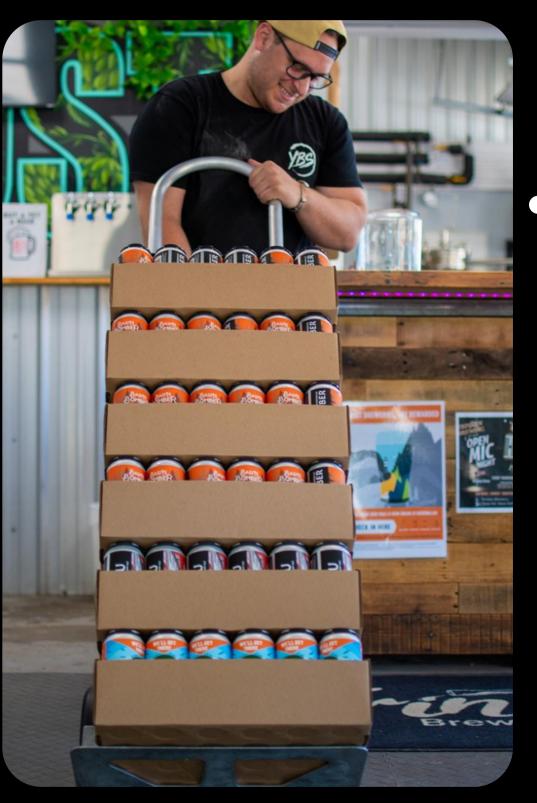
- HUGE Opportunity
  - o Increased Revenue
  - Cooperage + Shelf Life
  - Brand Awareness



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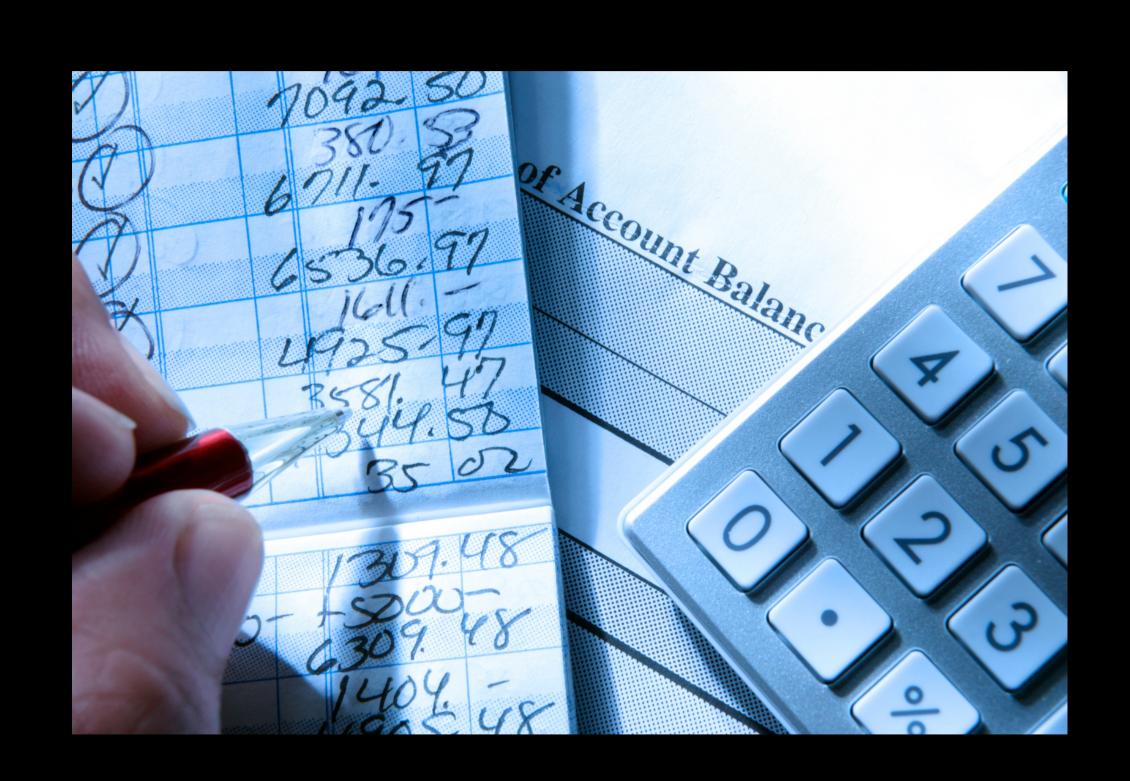
- · Goals
  - o Can Size
  - o In-House
  - Statewide?
  - o Regional?
  - o Mobile Canning



- Quality
  - Prepackaged Product
  - Dissolved Oxygen
  - Your Process Standards



- · Cost
  - o Budget
  - What are you getting?
  - Packaging Costs



- Space
  - Storage
  - Operation Location
  - Utility Access

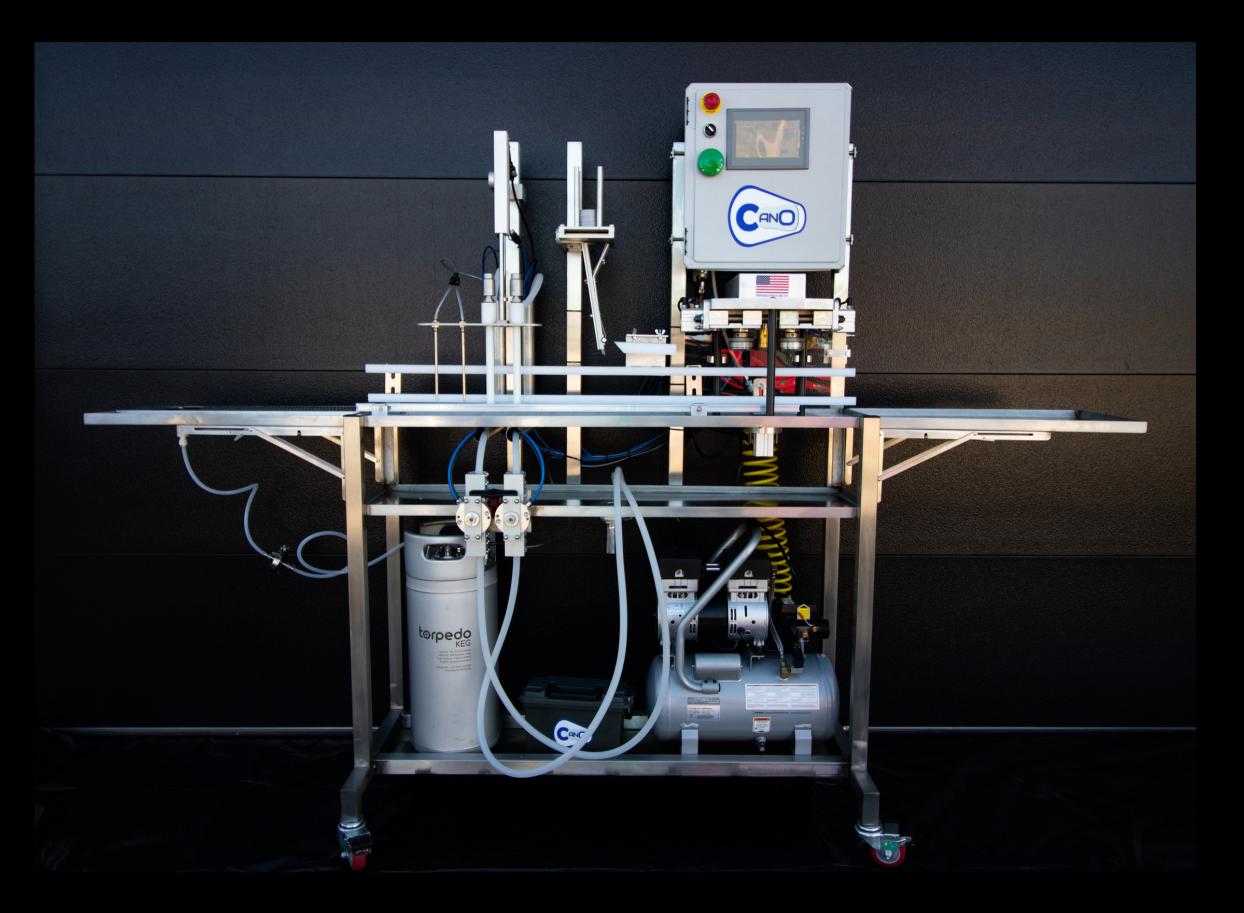


- Utilities
  - o Cleaning
  - o Drain Access
  - o **CO2**
  - · Compressor
  - o Electrical



- Final Considerations
  - o Can Rinse
  - Machine Cleaning
  - o Purge Process
  - Lid Placement
  - o Pack in, Pack out
  - Flow in your space



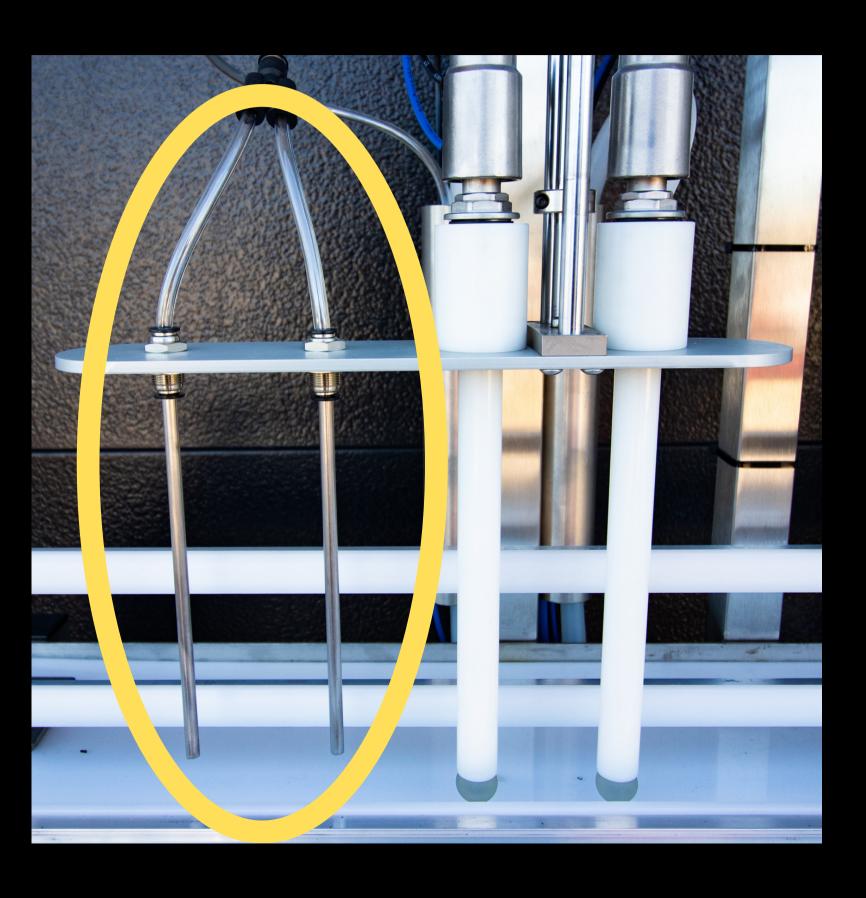


- Our Mission
  - o Quality
  - o Affordable
  - o Gompact
  - o Simple

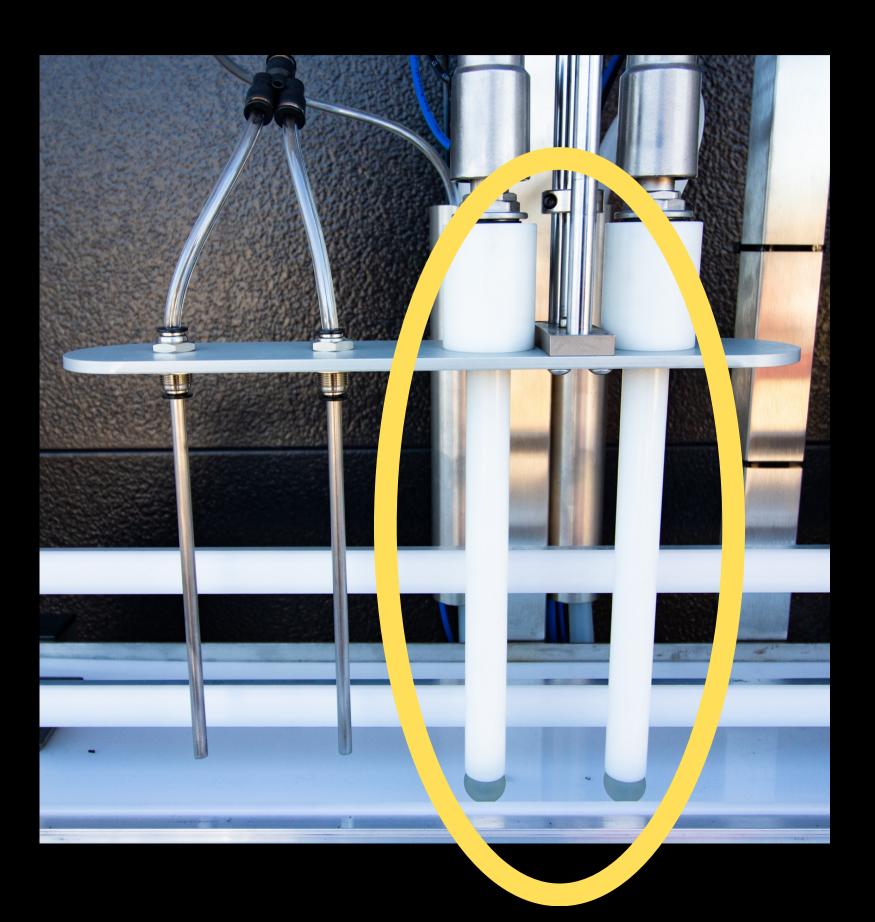


Quality

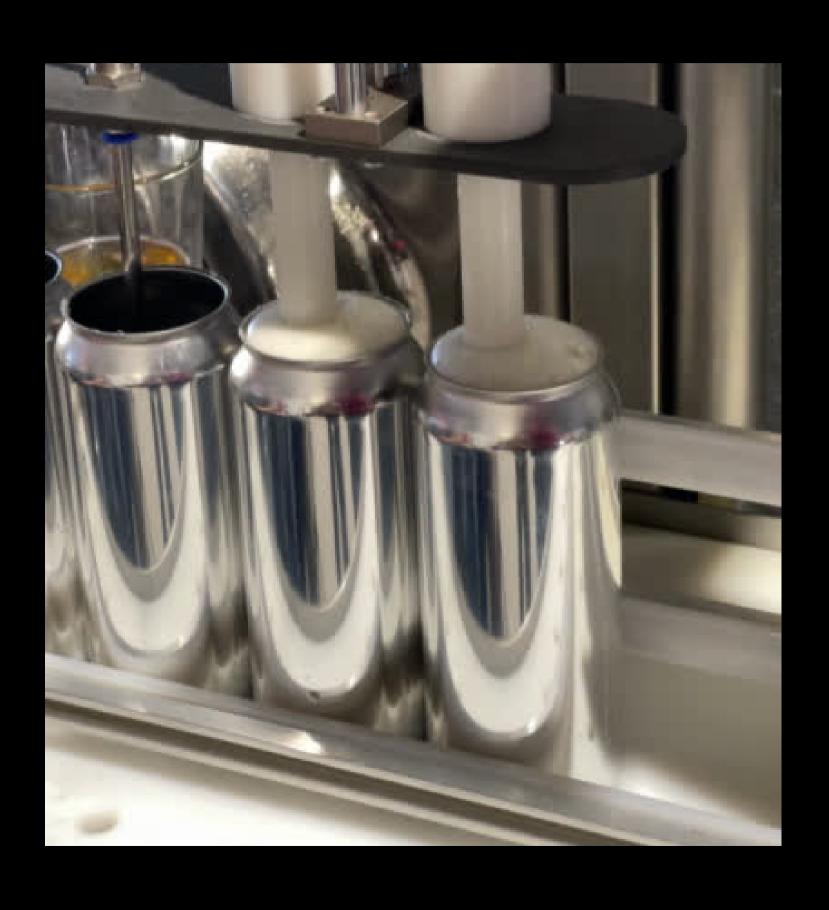
- Prepackaged Product
- Adaptability
- Dissolved Oxygen
- o The Seamer



- Dissolved Oxygen
  - o Prepurge CO2
  - o Closed Nozzies
  - o Bottom Fill
  - o Foam via Flow Control



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- Dissolved Oxygen
  - Lid Placement
  - o Cap on Foam
  - Skate
  - o Fill-to-Seam
  - QC via Weighing



Dissolved Oxygen

o Cap on Foam

Lid Placement

Skate

o Fill-to-Seam

QC via Weighing



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Video sped up

- The Seamer
  - Ability to package
     multiple can sizes
     with no adjustments
  - Seam Test Ability
  - Simple Maintenance



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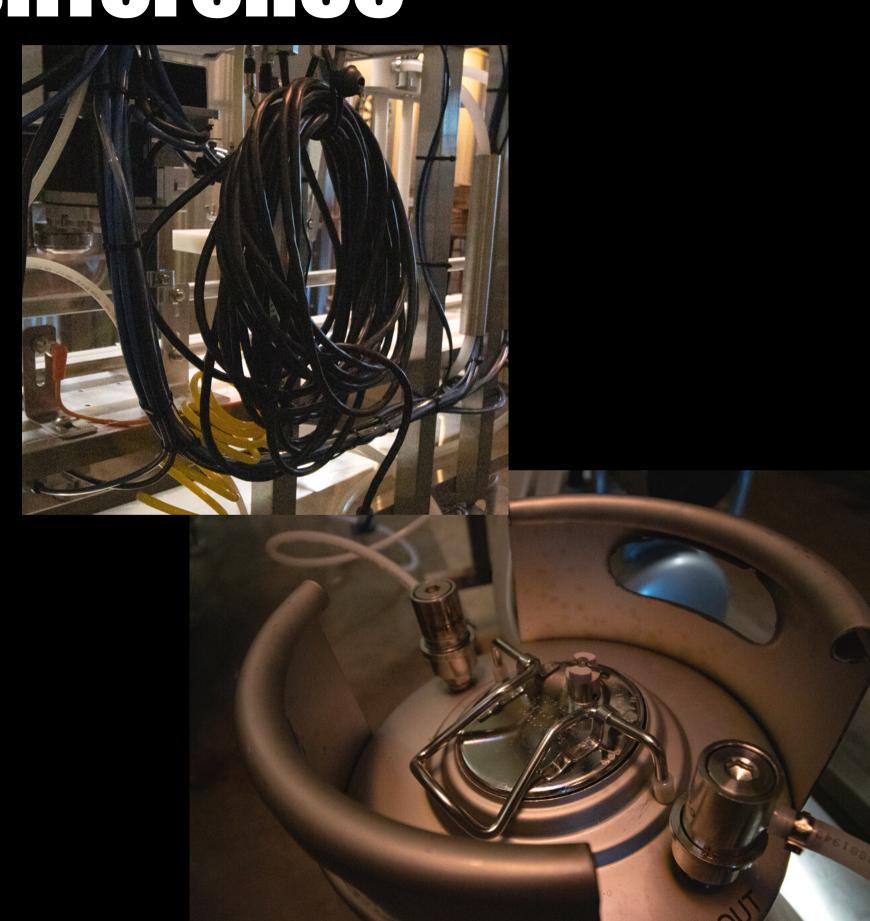
Ability to package
 multiple can sizes
 with no adjustments

- Seam Test Ability
- Simple Maintenance

- · Cost of the Canner
  - · \$25,000
  - o Ready to Rock
  - No Need for 3 PhasePower
  - o Only Shipping & Training



- Cost of the Canner
  - No Add-Ons for:
  - o Rinse
  - Air Compressor
  - o Tool Kit
  - CIP Container + Whip
  - o CO2 Splitter
  - o QC Scale



#### Space

- 4x1 storage, 8x1 operating
- Locking Casters
- Bring it to the beer
- Drainage Flexibility
- o 50ft standard 110v GFCI
- Self-Containment



- Utilities
  - Standard 110v GFCI
  - Self-Contained Drainage
  - Quiet Compressor
  - Self-Contained CIP/Rinse
  - o Regulator
  - Splitter



- · Final Considerations
  - o The Complete Package
  - Ease of Operation
    - Software
    - Simple Design
    - Streamlined



### The Simple Machine Story

- Goal at the beginning
- · COVID
- Packaged Necessary
- Saving Grace
- . Where We Are Today





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### Gontaet Us

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